

the Weldwood catalog

UNITED STATES PLYWOOD CORPORATION
6845 Dix Ave., Detroit 9, Michigan
VInewood 3-1200



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A.I.A. File No. 19-F



foreword

This catalog is a guide to the world's largest selection of high-quality plywood and allied products. It contains descriptions, recommended uses, sizes and approximate prices for every product in the Weldwood line. It will aid the architect, builder, lumber dealer, industrial user and home owner in selecting the right material for any building requirement.

availability

Weldwood Products are available through distributing units located in all principal trading areas in the United States and Canada. Also by fully qualified distributors in Hawaii, Puerto Rico and many other foreign countries. This vast distribution organization is equipped to supply an unusually wide assortment of plywood materials. Each Weldwood branch office and warehouse is staffed with qualified "plywood engineers" to help with any technical information that is required. *See complete listing of offices and warehouses on page 47.*

important notes

Prices. All Weldwood prices listed in this catalog are approximate retail (list) prices per square foot and are subject to trade discount. Prices are subject to change without notice.

Sizes. The various woods, panel sizes and thicknesses listed may not always be available from every warehouse. However, in most cases, they can be quickly obtained from nearby warehouses. If other sizes besides those listed are required, please contact the nearest Weldwood branch office for information.

The shorter the panel, the lower the price.

When ordering hardwood plywood, it is suggested that shorter panels of 5, 6 or 7 foot lengths be considered. In many cases, they are just as suitable as the larger 8 foot panels and *cost less per square foot.*

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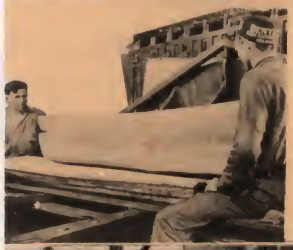
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here is how Weldwood plywood is manufactured



1 It takes a few hours to install Weldwood Plywood Panels but scores of winters follow scores of summers before the trees are ready for cutting.



2 Choice logs from all over the world are first stripped of their bark and, after careful grading and selection, are cut into thin sheets of veneer. By using various methods of cutting, Weldwood engineers are able to get the most appealing grain pattern from each log.



3 Certain woods are cut on this type of rotary lathe which "unwinds" the log by revolving it against a razor-sharp blade. Only the best sections of veneer are used for Weldwood Plywood.



4 After face veneers have been dried in special driers, they are carefully matched to produce the most decorative effect. Then, they are joined by a tapeless splicer to form a large, continuous sheet of veneer. This sheet becomes the "surface layer" of a Weldwood panel.



5 A tree is stronger *along* the grain than *across* the grain. That's why Weldwood is made by bonding thin plies of wood together with the grain of each ply running at right angles to the next. The glue-spreading operation, using modern plastic adhesives, is shown here.



6 This hot plate press applies just the right amount of heat and pressure to laminate the plies together into a panel.



7 Weldwood Plywood is sold to home-owners and builders through local lumber yards. In these retail outlets Weldwood Plywood can be selected from handy display racks.

WELDWOOD GUARANTEE

Weldwood interior-grade plywood is backed by this sweeping guarantee: "Interior-Grade Weldwood is guaranteed by United States Plywood Corporation for the life of the building in which it is installed."

new products

New faces in prefinished V-Plank: Now, prefinished V-Plank paneling (v-grooved for a plank effect), is available in 8 additional woods: Nakora, Limba, Cherry, Gum, Knotty Pine, Ribbon-Striped Philippine Mahogany, Rotary Philippine Mahogany and Birch. See page 12.



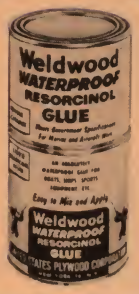
Vulcaneer: a new 3-ply material with vulcanized fiber face for constructing luggage trays, trunks, baskets, tote boxes, etc. Tough, light weight, easy to work. See page 29.



"Custom Royal" Door: Interior doors faced with tough, colorful Micarta plastic laminate. Beautiful wood grains and solid decorator colors. Lumber, honeycomb and solid cores. See page 39.



Weldwood Waterproof Resorcinol Glue: A new, *absolutely waterproof* adhesive. Withstands moisture, boiling hot water, steam, mold, fungus, mild acids, alkalis; any climate, any weather. Easy to mix and apply. See page 42.



Weldwood Flexible Wood-Trim: Real wood veneer in handy rolls for covering plywood edges and for decorative trim. No clamps, heat or nails necessary. Variety of wood species. Also in industrial size rolls. See page 43.



douglas fir



Weldwood Douglas Fir, the "all-purpose" structural panel, is fabricated in types, grades and sizes to meet a wide variety of building requirements. All phases of manufacture are a controlled, self-integrated Weldwood operation, based on years of plywood manufacturing experience. Made in strict accordance with U. S. Commercial Standard CS 45-55.

exclusive Weldwood feature:

Most *interior grade* Weldwood Douglas Fir is now laminated with L-1R Resin Adhesive—an adhesive that provides positive protection against mold, a major cause of panel delamination. Interior Douglas Fir made with this adhesive can be safely stored outdoors on blocks for as long as 6 months, without a tarpaulin. This is an important feature for sheathing, subflooring and other structural applications. For concrete form work, interior Douglas Fir made with L-1R adhesive has provided as many as 12 reuses.

Variety of grades, sizes and thicknesses: There are 2 basic types of Weldwood Douglas Fir: *exterior* and *interior*, with a great variety of grades, sizes and thicknesses within each group as shown in the table below. The veneers used in the construction of these panels are designated and described as follows:

a Quality veneer with highest standard appearance. No open defects. Smooth and paintable. Suitable for light stain-glaze finishes. Can be made of more than one piece, well-joined and reasonably matched. Neat repair patches are permitted, as are shims, streaks and sapwood.

b Similar to A veneer but permits circular plugs, edges of which may be slightly rough. Also permits sound, tight knots (up to 1″), tight splits and slightly rough grain.

c Used for inner plies and backs (where designated). Permits knots (up to 1″), small borer holes, splits (3/16″ or less), tight knots (up to 1½″) and various repair patches. (In all grades of Exterior and in the Plyform grade of Interior, all inner plies are C veneer.)

d Only for interior grade panels. Permits knots to 2½″, pitchpockets, limited splits and repair patches.

PRICES ON REQUEST



	GRADE TRADEMARKS	FACE	BACK	WIDTHS (INCHES)	LENGTHS (INCHES)	THICKNESSES (INCHES)
Grades of Interior Douglas Fir	Interior A-A	A	A	30, 36, 48	60, 72, 84, 96, 120, 144	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 1, 1 1/4
	Interior A-B	A	B	30, 36, 48	60, 72, 84, 96, 120, 144	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 1
	Plypanel	A	D	30, 36, 48, 60	60, 72, 84, 96, 120, 144	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 1, 1 1/4
	Plybase	C (Repaired)	D	30, 36, 48	60, 72, 84, 96, 120, 144	1/8, 1/4, 3/8, 1/2, 5/8, 3/4
	Plyscord	C	D	24, 30, 36, 48	72, 84, 96, 108, 120	5/16, 3/8, 1/2, 5/8, 3/4
	L-1R (Interior) Plyscord	C	D	24, 30, 36, 48	72, 84, 96, 108, 120	5/16, 3/8, 1/2, 5/8, 3/4
	L-1R (Interior) Plyform	B	B	48	96, 120	5/8, 3/4
Grades of Exterior Douglas Fir	Ext-A-A	A	A	30, 36, 48	60, 72, 84, 96, 108, 120, 144, 168, 192	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 3/16, 1 1/4
	Ext-A-B	A	B	30, 36, 48, 60	60, 72, 84, 96, 108, 120, 144, 168, 192	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 3/16, 1 1/4
	Ext-Plyshield	A	C	30, 36, 48, 60	60, 72, 84, 96, 108, 120, 144, 168, 192	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 3/16, 1 1/4
	Ext-Utility	B	C	30, 36, 48	60, 72, 84, 96, 108, 120, 144, 168, 192	1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1 1/8, 1 3/16, 1 1/4
	Ext-Sheathing	C	C	24, 36, 48	72, 84, 96, 108, 120	5/16, 3/8, 1/2, 5/8, 3/4
	Ext-Plyform	B	B	36, 48	72, 84, 96, 120	5/8, 3/4

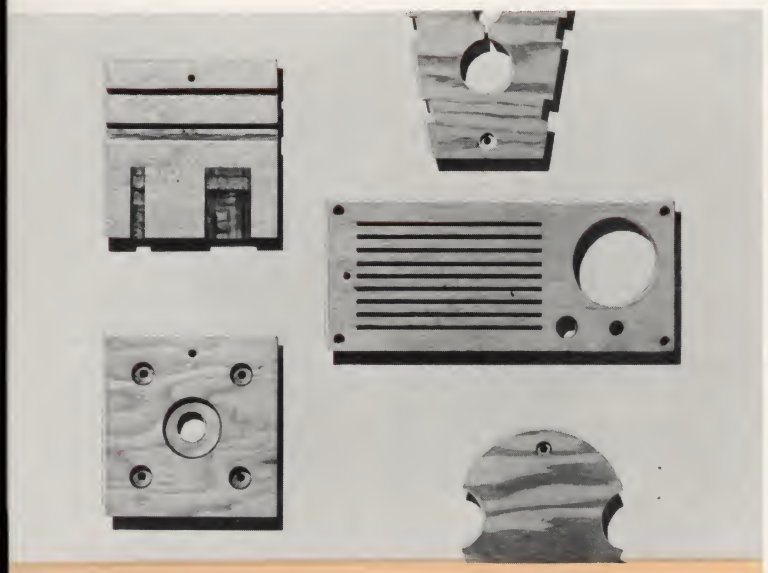
All grades are sanded both sides except Interior Plyscord and Ext-Sheathing, which are unsanded. 3/8″ and thinner panels have a minimum of 3 plies; 1/2″ to 3/4″ inclusive are 5-ply minimum; panels 7/8″ and thicker are 7-ply minimum.

SEE DESCRIPTION OF THESE DOUGLAS FIR PANELS ON NEXT PAGE



texture one-eleven

A new type exterior siding panel with deep parallel grooves cut into the face. Contains small knots and other natural wood characteristics. All plies are Douglas Fir veneer, bonded with 100% waterproof glue. The deep parallel grooves are spaced 2 or 4 inches apart, depending on the width of the panel. Splitproof and puncture-proof. Shiplap edges permit continuity of groove pattern, concealing joints. Can be applied quickly, easily. Also for soffits, porch ceilings, gable ends, carports, breezeways and fences. Thickness: ⅝″. Widths: 16″, 32″ and 48″. Lengths: 96″ and 120″.



plywood cut-to-size

A special "cut-to-size" service is available on specially fabricated fir plywood parts. Includes complete facilities for cutting to exact dimensions, shaping, boring, etc. Modern precision machines enable us to offer you reasonable prices for this custom work. Address all inquiries to your nearest Weldwood distributing unit.

The various grades of Weldwood Douglas Fir described below are available in exterior grade as well as interior grade. The exterior grade is recommended for permanent outdoor service, including marine use. This grade utilizes phenol-formaldehyde resin as the bonding agent which is positive protection against ply-separations.

Weldwood Plybase (interior grade). Recommended as base for linoleum, wall-to-wall carpeting and all kinds of floor material, as well as backing for wall paneling materials, and for remodeling work.

Weldwood Plypanel (interior grade). This many-purpose, "one-side" material can be used for wall and ceiling paneling, built-ins, wainscoting, backing and underlayment, counters, fixtures, displays, cut-outs. Made in sound-two-side grade (A-A), smooth sanded two sides, ready for finishing. Also made sound one side (A-D), sanded two sides; and sound one side with solid back (A-B), sanded two sides.

Weldwood Plyscord Sheathing (L-1R and interior). This grade (C-D) meets every requirement for sheathing and subflooring. It is unsanded, low in cost, high in strength and rigidity. On construction jobs, its large size sheets permit economical erection. Panels 5/16″ thick applied horizontally or vertically will provide 40% greater wall rigidity than diagonal bracing or sheathing. The L-1R grade of Plyscord is bonded with L-1R Glue, a highly mold-resistant adhesive. This provides a completely moisture-resistant panel for temporary exterior applications.

Weldwood Plyform (L-1R, interior and exterior). All types of Weldwood Plyform are used for the forming of concrete since they produce an excellent, smooth surface. *Exterior-type* Plyform is bonded with completely waterproof resin adhesives and should be specified where forms will be re-used repeatedly. Recommended in excessively humid areas, or under other extreme use or storage conditions. *L-1R type* Plyform is highly water and mold resistant. L-1R Plyform with proper care and reasonable handling will yield multiple re-use. In most cases the glue line actually outlasts the wood itself.

Marine Grade This grade is specifically engineered for the construction of boat hulls and other heavy duty marine applications where an absolutely water-tight material is required.

Utility Table Tops Weldwood Fir Plywood, 5′ x 9′ or 5′ x 4½′ (for a hinged table), is the perfect size for a utility table top, suitable for table tennis, electric trains and many other uses. Matching plywood leg sets also available.

Plastic-Surfaced Weldwood Fir Several types of plastic surfaced Weldwood Fir are available for many applications where a smooth, abrasion-resisting surface is needed.

Weldwood Lebanex. A new type of panel that combines the best features of Hardboard and Fir Plywood. Ideal for flooring, table tops, sliding doors, cabinets, etc. It is rigid, puncture-proof and split-proof. Lebanex is of 5-ply construction. A center of 3-ply Fir plywood is sandwiched between ⅛″ Hardboard faces that are perfectly smooth. Its uniform density produces a tough surface that will resist wear and denting. Furnished in exterior and interior grades. All types of finish and finishing methods may be used.

Weldwood 2•4•1 A new Douglas Fir plywood panel that cuts flooring costs. It is a 1⅛″ fir panel that can be used as combination subflooring and underlayment. Can be applied on framing members spaced 48″ o.c. Panel size: 4′ x 8′, unsanded, with C-repaired face and D back.

For complete information on specific types of Fir Weldwood, write for individual bulletins.

duraply

Weldwood Duraply is an exterior grade Douglas Fir plywood panel to which a smooth, medium-density *overlay sheet* is permanently bonded. This tough, smooth-surfaced *overlay* is made of Crezon, consisting of phenolic resins and cellulose fibers.

Duraply is twice as wear-resistant as ordinary plywood; the smooth surface takes paint better, holds it longer; needs no primer coat. Strong, weatherproof, easy to work. Resists acids, alkalis, chemicals and solvents.

Duraply for boats and signs

Duraply is available in a *marine grade* (with B inner plies) for use in boat construction and repair. Easy to fabricate—saves waste and scrap costs. Easy to paint—needs no primer, sealer or filler. Also for fabricating outdoor signs, billboards, etc.

Duraply for siding

For exterior siding applications, Duraply (in minimum of ⅜″ thickness) cuts construction costs because it can be nailed to studs, *without sheathing*. There are 2 types available for siding: plain standard panels and pre-cut lap-siding.

The lap-siding is cut in panels 11⅞″ deep x 8′ wide and 15⅞″ deep x 8′ wide in ⅜″ thickness. Packaged 10 panels to a carton. Furring strips are pre-attached to the bottom edges to provide a deep shadow effect and backup wedges are included in each carton. Aluminum corners are also available.



Other Applications

Duraply can also be used for soffits, gable ends, house trim, interior wall paneling, built-ins, partitions, cabinets, freight car housing, furniture, etc.

Standard panel sizes

Panel sizes 4′ x 8′, 4′ x 9′ and 4′ x 10′ in these thicknesses: 5/16″, ⅜″, ½″, ⅝″ and ¾″. The Crezon *overlay* may be bonded to one or both sides of the panel. Special sizes and construction available on order.

DURAPLY PANELS

	GOOD TWO SIDES	GOOD ONE SIDE
5/16″—3 ply		
4′ x 8′	.31	.40
3/8″—3 ply		
4′ x 8′	.35	.45
1/2″—5 ply		
4′ x 8′	.44	.53
5/8″—5 ply		
4′ x 8′	.50	.59
3/4″—5 ply		
4′ x 8′	.55	.63
3/8″ Duraply Lap Siding		
15⅞″ x 96″	.43	
11⅞″ x 96″	.43	

California pine

Low in price, Weldwood California Pine is easy to fabricate and takes paint or any other finish perfectly. Made with superior grades of California pine. It is *pine throughout*—no substitute inner plies are used. Bonded with L-1R GLUE, a special mold-resistant adhesive developed exclusively by Weldwood.

The "sound 1 side-solid back" grade is recommended for cupboard doors in the ¾" thickness, 5- or 7-ply construction. The 1 3/16" thickness is an ideal base for 1¼" tops surfaced with Micarta or other high-pressure laminates. Available in both interior and exterior grades.



knotty pine

Made of the best white *Idaho* pine, Weldwood Knotty Pine panels are ideal for walls of dens, libraries, playrooms, etc. These *big size* panels can be installed more easily and economically than ordinary narrow-width pine board—without waste or shrinkage. Every veneer is carefully selected to meet the finest architectural requirements. And every knot is closely checked for perfect soundness.

sitka spruce

Weldwood Sitka Spruce panels are recommended for boat building and many other applications. Although it is about the same price as Douglas Fir, this panel is easier to paint or finish. Less "checking" or grain raising, too. Also can be used as a core panel for plastic laminates such as Micarta. Available in both interior and exterior grades.

aromatic cedar

Weldwood Aromatic Cedar is available from stock in ¼" thickness—3-ply construction. Characterized by a fresh wood fragrance, these panels are intended primarily for closet linings, chest linings, etc.

knotty cedar

Weldwood Knotty Cedar is golden brown in color, with sound knots spaced at random on the panel face. Recommended for interior paneling, cabinet work, built-ins, etc. Available in 4′ x 8′ panels, ¼" and ¾" thick.

CALIFORNIA PINE
(Interior)

PRICES ON REQUEST

Widths: 36" and 48"
Lengths: 72", 84", 96" and 120"

Available G1S—Sound Back, Sound 1S—Solid Back, S1S and S2S in the following thicknesses:

1/4" 3 ply
3/8" 3 ply
1/2" 5 ply
5/8" 5 ply
3/4" 5 ply
3/4" 7 ply
1-3/16" 7 ply

Exterior Pine available on Special Order.

KNOTTY PINE

GOOD TWO SIDES
GOOD ONE SIDE

1/4"—3 ply
48" x 72" 39
48" x 84" 41
48" x 96" 42

3/4"—7 ply
48" x 84" 72
48" x 96" 75 .88

Good one side, also available with reject Knotty Pine backs.

SITKA SPRUCE
Sizes: 48" x 96" and 48" x 120"

PRICES ON REQUEST

¼"—3 ply
⅜"—3 ply
½"—5 ply
⅝"—5 ply
¾"—5 ply
1 3/16"—7 ply

AROMATIC CEDAR

1/4"—3 ply
48" x 72" 54
48" x 84" 57
48" x 96" 60

VERTICAL GRAIN FIR

PRICES ON REQUEST

1/4"—3 ply
48" x 84"
48" x 96"

3/4"—7 ply
48" x 72"
48" x 84"
48" x 96"

KNOTTY CEDAR

GOOD ONE SIDE

1/4"
48" x 96" 43

3/4"—7 ply
48" x 96" 79



Storage cabinets with Novoply sliding doors—economical, space saving, lower maintenance. The top is scuff-proof Micarta with Novoply core. Installed in Thomas Jefferson High School, Fairlawn, N. J. *Architect:* Arthur Rigolo.

novoply

is a 3-ply, sandwich-type laminated panel made with resin-treated wood flakes and veneer particles. *For interior use only.* It has a gleaming, mosaic-textured surface that requires no staining or painting. Contains no plugs or patches. Practically warpfree. Will not change dimensions. Medium in weight and easy to fabricate. Can be worked with ordinary wood-working tools. Holds nails and screws without splitting.

Applications: Novoply can be used for constructing sliding and cabinet doors, window jalousies, wall paneling, partitions, furniture, store fixtures, displays—and as a core stock for both wood veneer and plastic laminates. As a core material, Novoply requires no cross banding and needs less glue in laminating.

Sizes: Novoply is made in a variety of panel sizes in the following thicknesses: ⅜″, ½″, ⅝″, ¾″, 1″, 1⅛″ and 1 3/16″. Novoply in ¾″ thickness also available in a wide range of sizes for special applications such as doors, dinette tops and as a core material under Micarta and other plastic laminates—also other small sizes for furniture construction and built-ins, etc.

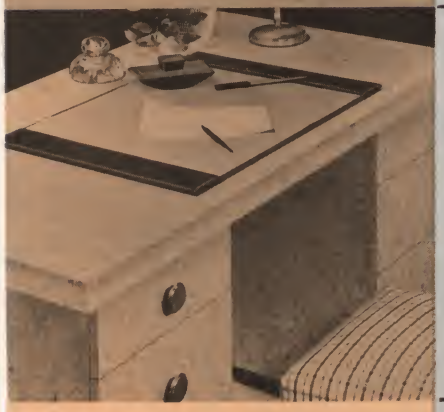
The smaller size Novoply panels frequently provide an added economy by reducing cutting costs. For large volume purchasers, special cut-to-order sizes are available. Prices on request, based on size and quantity requirements. For complete details, consult any Weldwood branch office.

NOVOPLY PINE

3/8″	48″ x 96″	$.30
1/2″	48″ x 96″	.34
5/8″	48″ x 96″	.36
3/4″	30″ x 48″	.40
	30″ x 60″	.40
	36″ x 60″	.40
	12″ x 72″	.40
	18″ x 72″	.40
	24″ x 72″	.40
	30″ x 72″	.40
	36″ x 72″	.40
	48″ x 72″	.40
	30″ x 96″	.40
	36″ x 96″	.40
	48″ x 96″	.40
	30″ x 120″	.40
	48″ x 120″	.40
1″	48″ x 96″	.50
1-1/8″	48″ x 96″	.57
1-3/16″	48″ x 96″	.60



In furniture construction, Novoply's flatness and dimensional stability makes it an outstanding core stock for hardwood veneer, such as this record cabinet.



This handsome desk is an excellent example of the mosaic-textured beauty of Novoply when finished "natural". Novoply can also be easily painted or stained.



Novoply is ideal for constructing counter or window displays, floor display units, merchandise display shelves, etc.



sea swirl

Weldwood Sea Swirl is a decorative paneling with a distinctive uneven *textured* face. For interior paneling or for constructing built-ins, cabinets, bookcases, etc. Only quality grades of Douglas Fir plywood are used in the construction of this panel. By a special process, the soft growth of the wood is removed, with the natural grain patterns forming pleasing swirls and contours. No knots, burls or other wood growths on the panel face. Finishes beautifully—"natural" or in many rich colors.

textured plywoods



surfwood

Weldwood Surfwood is similar to Sea Swirl but features sound and open knots to add to its dramatic, rustic appearance. Made of white fir plywood, Surfwood is priced right for all low-budget building or remodeling work. May be left natural or stained or painted to produce exciting 3-dimensional effects on walls and ceilings. Also for constructing built-ins, cabinets and furniture.



surfplank

Weldwood Surfplank is *solid lumber* plank paneling with an abraded textured surface. For use as interior paneling where a rustic decor is desired. Easy to install. The vertical edges are shiplapped so that no special joint treatment is required. Panels are 6″, 8″ and 10″ in width, ⅝″ thick. Packed in easy-to-handle bundles—containing random lengths. Random lengths produce short horizontal butt lines when installed to enhance overall textured effect. Can be stained, painted or finished "natural"—also 2-tone contrasting finishes can be applied.

SEA SWIRL

5/16″ thick

48″ x 96″	$.30
(squares)	
16″ x 16″	.36
24″ x 24″	.36

SURFWOOD

5/16″ thick

48″ x 96″	$.27
(squares)	
15⅞″ x 15⅞″	.32

SURFPLANK

5/8″ thick *(rough)*

6″, 8″ and 10″ widths in random lengths.
Price..... $.27 per sq. ft.

PLANKTEX
(Unfinished)

5/16″

PHILIPPINE MAHOGANY

48″ x 96″	$.33

UNSELECT GUM

48″ x 96″	.32
(Prefinished)	
48″ x 96″	.50

FIR WELDTEX
(Interior)

5/16″—3 ply
SOUND ONE SIDE

11⅞″ x 11⅞″	$.33
12″ x 12″	.33
15⅞″ x 15⅞″	.33
16″ x 16″	.33
24″ x 24″	.33
48″ x 48″	.29
48″ x 72″	$.29
48″ x 84″	.29
48″ x 96″	.29
48″ x 108″	.32
48″ x 120″	.34

3/4″—7 ply

48″ x 96″	.58

weldtex

Weldtex is the original "striated" plywood panel. It features an unusual textured finish of deep, irregularly-cut grooves running the full length of the panel face. These "cut-in" grooves break up the flat surface and create interesting high-lights and shadows. Because of these surface striations, there is no grain raise or "checking". Also permits butt joints without a visible joint line and conceals face nails.

Unlimited applications:

Weldtex creates entirely new effects on interior walls and ceilings, exterior paneling and siding, the construction of displays, signs, store fronts, furniture, etc. Adapts to interesting layouts such as horizontal and vertical stripe, checkerboard, diamond or herringbone patterns.
Exterior grade Weldtex can be used without sheathing as exterior siding, thus reducing construction costs.

Grades Available:

Weldtex is furnished in a 5/16″ *interior grade* with veneers of Douglas Fir, Philippine mahogany or Southern gum. Also in a ⅜″ *exterior grade* with veneers of Douglas Fir. The exterior grade is bonded with phenolic resin waterproof adhesives.

Pre-cut squares:

Weldtex squares are furnished in Southern gum, Douglas Fir and Philippine mahogany. These pre-cut squares make it easy to achieve "checkered" effects on walls and ceilings. Available in 5/16″ thickness in 11⅞″, 12″, 15⅞″, 16″ and 24″ sizes—conveniently packed in cartons. Also available prime-coated.

Pre-cut siding:

Weldtex *pre-cut* Siding is a modern and economical siding material that offers substantial savings in labor costs. Made of Douglas Fir Weldtex (exterior grade), this siding produces a weather-tight installation with a minimum of seams. Takes any exterior finish. Approved by FHA. Pre-cut into 48″ x 15⅞″ panels, ⅜″ thick—and packed in bundles of 22 panels each.



planktex

Weldwood Planktex provides an entirely new approach in today's trend toward *textured* paneling. Made of Philippine mahogany or natural gum, these large size panels have 6-inch bands of grooves or "striations" alternating with the smooth grain pattern of the wood. This "stripe" pattern produces an unusual plank effect.

Planktex is inexpensive. Its low initial cost *plus* the fact that it requires little or no maintenance makes it the ideal wall paneling for low-budget remodeling and new construction.

Available in 4′ x 8′ panels, 5/16″ thick—prefinished or unfinished.



FIR WELDTEX
(Exterior)

3/8″—3 ply

48″ x 84″	$.33
48″ x 96″	.33
48″ x 120″	.39

FIR WELDTEX SIDING
(Exterior)
Packaged 22 pieces to a bundle.

3/8″—3 ply
SOUND ONE SIDE

48″ x 15⅞″	$.33

PHILIPPINE MAHOGANY WELDTEX
(Interior)

5/16″—3 ply

48″ x 96″	$.33

UNSELECT GUM WELDTEX (Interior)

5/16″—3 ply

12″ x 12″	$.32
16″ x 16″	.32
24″ x 24″	.32
48″ x 48″	.32
48″ x 72″	.29
48″ x 84″	.29
48″ x 96″	.29

SELECT GUM WELDTEX (Interior)

5/16″—3 ply
SOUND ONE SIDE

12″ x 12″	$.41
16″ x 16″	.41
24″ x 24″	.41
48″ x 48″	.41
48″ x 84″	.41
48″ x 96″	.41

prefinished paneling

Weldwood hardwood panels are available with a *permanent factory finish* in the following woods: Samara, birch, oak, Korina, cherry, knotty pine, mahogany, walnut and Nakora. Each wood panel is beautifully prefinished. This is expert cabinet-type finishing, too—not a standard production-line finishing job. After years of experiment with all types of finishing techniques, Weldwood has developed the perfect finishing procedure for volume production of prefinished-type panels.

All Weldwood prefinished hardwood paneling is packaged in a protective container of 6 panels each—ready to install. Matching lacquer sticks are included to use in concealing nail holes during installation. Instead of installing these panels with nails, they may be glued to studs or furring with the remarkable *Weldwood Contact Cement* (see page 42). This contact adhesive is a ready-mixed bonding liquid that permits panel installation without using nails of any kind.



V-plank paneling

Weldwood V-Plank is interior wall paneling that is "v-grooved" to create an interesting random plank effect. The vertical, v-shaped grooves are cut into the face to emphasize the natural tone and texture of the wood. Beautifully *prefinished*—with full accuracy of color and grain carefully developed in each panel by "old-school" wood craftsmen. The perfect satin-smooth finish is unlike any other prefinished panel.

V-Plank is easy to install—over any wall. The big 4′ x 8′ panels cover a larger wall area than regular, narrow-width plank boards. The edges are beveled to permit perfect joints—and to hide nail heads. This paneling can also be glued to studs or furring with *Weldwood Contact Cement* (see page 42).

V-Plank is available in the 13 beautiful woods listed at the right. *V-Plank may also be obtained unfinished.*

Custom-Grade V-Plank, manufactured from carefully selected flitches, is available on special order.



"colonial" V-plank

In addition to the regular vertical grooves, "Colonial" V-Plank paneling features cross grooves and real veneer pegs to produce an authentic lumber plank appearance. Available with a beautiful factory finish in the woods listed at the right.

PREFINISHED PANELS

48" x 84", 48" x 96" and 32" x 96" in ¼" thickness.

Samara	.51
Birch	.65
Oak	.74
Korina	.73
Mahogany	.67
Walnut	.74
Nakora	.60
Cherry	.74
Knotty Pine	.60

PREFINISHED V-PLANK

48" x 96" in ¼" thickness.

Gum	.53
Samara	.54
Birch	.68
Oak	.78
Korina	.77
Cherry	.78
Mahogany	.71
Walnut	.78
Nakora	.63
Limba	.59½
Knotty Pine	.63
Ribbon-Striped Philippine Mahogany	.56
Rotary Philippine Mahogany	.43

"COLONIAL" V-PLANK

48" x 96" in ¼" thickness.

Gum	.56
Samara	.59
Birch	.71
Oak	.81
Korina	.80
Cherry	.81
Mahogany	.7
Walnut	.81
Nakora	.68
Limba	.63

This wall area paneled with *cherry* V-Plank gives the fireplace a focal point, adds an air of charm and spaciousness. Matching built-ins and desk-bookcase unit carry out the informal effect.

Low-cost, prefinished *Samara* V-Plank paneling has a rich, swirly grain pattern that brings new life to any interior. In this family room, the built-in storage seats are also faced with Samara.

Plankweld



Weldwood Plankweld is genuine hardwood wall paneling—pre-cut and prefinished—designed for quick, economical installation over any interior wall. Excellent for remodeling work. Goes up fast over any nail-holding surface such as plaster, sheathing, wood or wallboard. The panel edges are grooved to fit into each other to form a continuous wall. The panels are held in place with simple metal clips. No visible nailing. Clips and nails are hidden by the slight overlap at the joints.

Completely packaged—ready to install

Made of 3-ply, ¼" plywood, Plankweld is available in the following woods: birch, Korina, Honduras mahogany, Philippine mahogany, oak, walnut and knotty pine. Each panel is 16¼" wide and 6′, 7′ and 8′ in length (some woods are also available in 9′ and 10′ lengths). Packaged in convenient cartons with complete installation data and metal fastening clips.



PLANKWELD

Birch

GOOD ONE SIDE

1/4"—3 ply

16¼" x 72"	.59
16¼" x 84"	
16¼" x 96"	
16¼" x 108"	.83
16¼" x 120"	.89

Korina

1/4"—3 ply

16¼" x 72"	.78
16¼" x 84"	.78
16¼" x 96"	.78
16¼" x 108"	1.01
16¼" x 120"	1.08

Honduras Mahogany

1/4"—3 ply

16¼" x 72"	.72
16¼" x 84"	.72
16¼" x 96"	.72

Philippine Mahogany

1/4"—3 ply

16¼" x 72"	.63
16¼" x 84"	.63
16¼" x 96"	.63
16¼" x 120"	

Plain Sliced Oak

1/4"—3 ply

16¼" x 72"	.72
16¼" x 84"	.72
16¼" x 96"	.72
16¼" x 108"	1.00
16¼" x 120"	1.07

Walnut

1/4"—3 ply

16¼" x 72"	.83
16¼" x 84"	.83
16¼" x 96"	.83
16¼" x 108"	1.27
16¼" x 120"	1.35

Knotty Pine

1/4"—3 ply

16¼" x 84"	.63
16¼" x 96"	.63

Below: Modern styling in office interiors frequently relies on the beauty of real wood paneling. Here is an *oak* Plankweld installation in the office of the president, Seneca Textiles, Division of United Merchants & Manufacturers, Inc.
Architect: Bertram Lee Whinston.



Checkerboard panels



CHECKER-BOARD PANELS
GOOD ONE SIDE
1/4"—5 ply
48" x 96"..... .80
(Korina, Mahogany, Rift Oak, Walnut)

These panels provide a practical and economical way to install a "checkerboard" pattern on walls and ceilings—without cutting and fitting small squares. Each 4′ x 8′ Checkerboard panel consists of 16″ squares of hardwood veneer set at right angles to each other on a sturdy plywood base—5 ply construction. Furnished in rift oak, sliced walnut, Korina and African ribbon-striped mahogany. Panels are ¼″ thick, smoothly sanded—ready for finishing.

architectural grade panels

Made with exquisitely matched veneers, *Architectural Grade* Weldwood panels represent the art of wood veneering at its peak of perfection. Weldwood maintains a special department to manufacture this type of plywood to the highest specifications that woodworking skill and modern equipment will permit.

Architectural Weldwood is either custom-made to individual requirements—or available from stock in ¾″ thickness in these fine woods: figured African mahogany, figured Honduras mahogany, Brazilian rosewood, Korina, orientalwood, figured walnut, prima vera and oak.

Sizes and thicknesses:

Stock panel sizes are 48″ wide x 72″, 84″, 96″, 120″ and 144″ long, depending on the length of veneer flitch. All stock panels are furnished in matched sets made from a single veneer flitch.

For custom-made panels on special order, there is a wide assortment of choice veneers from which to choose, including not only Weldwood's huge inventory but also those of the world's finest veneer cutters. A flitch room, stocked with samples of these veneers, is located at the Weldwood Building, New York City. This room is at the disposal of architects, designers, builders and their clients at all times.



Butternut Architectural Grade Weldwood Plywood.



Benge Architectural Grade Weldwood Plywood.

HOW TO SPECIFY ARCHITECTURAL GRADE WELDWOOD PLYWOOD

Short Specification: Plywood shall be Weldwood Plywood, Architectural Grade, sequence matched, as manufactured by United States Plywood Corporation.

Long Specification: Plywood shall be Weldwood Plywood, Architectural Grade as manufactured by United States Plywood Corporation. Unless otherwise specified, plywood shall be 5-ply lumber core construction with an overall thickness of 3/4 inches; tolerance: plus or minus 1/32″. Plywood shall be glued with waterproof phenol formaldehyde resin glue and processed by the hot plate method.

Face veneer shall be from flitches specially selected and approved for architectural adaptation, with respect to cutting lengths, uniformity of color, figure, grain character, or other special requirements.

Faces shall be of one or more pieces of veneer matched for color and grain at the joint to produce balance and continuity of character. Faces shall be selected for figure, selected for color, or unselected for color as specified, but mineral streaks and discolorations, wormholes, ruptured grain, loose texture, doze or shake shall not be admitted. Pieced veneers shall be parallel clipped, jointed by tapeless splicer and edge glued. In matching sliced or sawn veneers unless otherwise specified, pieces shall be bookmatched and of corresponding width on each side of the center joint or adjacent panels. Face veneers shall not contain open joints, face depression, glue stain or other manufacturing irregularities. Back veneers on G1S plywood shall be of species to properly balance face.

Panels shall be sanded both sides, and fine belt sanded on the face side to provide suitable surface for finishing.

Lumber core to consist of Basswood or Poplar strips not to exceed 3½″ in width and edge glued under pressure with urea resin glue high frequency cured.

Cross bands shall be 1/16″ thick of either Basswood or Poplar unless otherwise specified. Crossbands shall be sound veener of random widths with edges jointed and glued.

Panels shall be trimmed in width and length to the specified measurement plus or minus 1/32 of an inch unless otherwise specified.

ARCHITECTURAL GRADE HARDWOOD

3/4" Lumber Core

GOOD ONE SIDE

Cherry

48" x 96" 1.65
48" x 120" 1.80

Brazilian Rosewood

48" x 84" 2.17
48" x 96" 2.40
48" x 108" 2.63
48" x 120" 2.73

Korina

48" x 96" 1.27
48" x 120" 1.14
144" x 42" 1.14

Mahogany—Fiddleback

48" x 96" 1.82

Mahogany—Quilted Honduras

48" x 96" 1.80
48" x 108" 1.80
48" x 120" 1.88
48" x 144" 2.03

Walnut

48" x 96" 1.73
48" x 108" 1.90
48" x 132" 2.02
48" x 144" 2.55

For prices on Weldwood Counterfronts, see individual wood.

FIRE RESISTANT PANELS

3/4"

48" x 96"

Birch 1.53
Korina—Figured 2.04
Mahogany 2.04
Oak, Rift 2.18
Walnut, Plain Sliced 2.18
Walnut, Quartered ..2.33

counterfronts

Weldwood Counterfront panels are laid up in a special machine which holds the 1" wide kiln-dried staves in position without edge-gluing until the one piece basswood cross banding has been applied. Therefore, any movement of an individual stave is not transmitted to adjoining staves but is taken up by the minute spacing between staves. As a result, practically no expansion or contraction occurs in the panel.

In addition to ¾" 5-ply lumber core construction, Weldwood Counterfront panels are available in ¾" fir veneer core panels at considerably lower prices. This type is made with the same selected, perfectly matched face veneer that is used in the lumber core panels. They are available in 144", 120" and 96" widths.

Novoply core counterfront panels are also furnished. They are the least expensive counterfront panel on the market and have become extremely popular because of the ease of fabrication and dimensional stability of the special Novoply core. For sizes and prices of both cabinet and architectural grade Counterfront panels, refer to each individual hardwood page in this catalog.

fire-resistant panels

For installations where fire-resistant materials must be used, Weldwood plywood can be obtained impregnated with fireproofing solutions. Made with cores of fire-resistant veneer, lumber or an incombustible mineral material, these treated panels are acceptable under Fire Underwriters' codes.

The panels with veneer cores are available from stock in plain sliced walnut, quartered walnut, rift oak, birch, mahogany or Korina. Fire-resistant Douglas Fir plywood, A-B Grade, Exterior, is also in stock. The lumber core and incombustible mineral core panels are furnished on special order.

Teak Architectural Grade Weldwood Plywood.



The installations of Architectural Grade Weldwood Plywood shown on these pages are in the Philadelphia National Bank, Philadelphia, Pa. *Architects:* Harbeson, Hough, Livingston and Larson. *Installer:* A. Wilt & Sons Co.

Algoma grade panels

Weldwood hardwood plywood, manufactured at the United States Plywood Corporation plant in Algoma, Wisconsin, is generally accepted as the finest type of hardwood plywood. Only the finest veneers are selected for the construction of these panels. The veneers are of uniform color, expertly center-matched and free of even minor defects. The most modern machinery and laminating procedures are employed.

In addition, Algoma grade plywood, in selected woods, is furnished sequence-matched for perfect installations. Also fire-resistant plywood panels can be furnished in this grade.

HOW TO SPECIFY ALGOMA GRADE WELDWOOD PLYWOOD

Short Specification: Weldwood Plywood shall be Algoma Grade as manufactured by United States Plywood Corporation.

Long Specifications: Plywood shall be Algoma grade, stock panels, as manufactured by United States Plywood Corporation. Faces shall be of one or more pieces of veneer matched for color and grain at the joints to produce continuity of character and balanced design.

Faces shall be free of open joints, face depressions, glue stains, or other manufacturing defects.

Faces shall be selected for figure, selected for color, or unselected for color, as specified, but shall not contain ruptured grain, doze or shake and shall otherwise equal or exceed the quality requirements of the best grade of that species listed by U. S. Department of Commerce Commercial Standards CS 35-49 or latest revision thereof.

Backs on G1S plywood shall be a species and thickness to balance face veneers and shall be CS 35-49 grade 4 or better. Plywood shall be sanded both sides and fine belt sanded on the face.

Inner plies shall be sound, with tight joints and of thickness required to produce balanced construction in overall thickness as specified.

Glue bond shall be Urea Formaldehyde hot press method unless otherwise specified.

Plywood thickness shall be as specified with tolerance of plus 0″ or minus 1/32″ and trimmed to specified sizes plus or minus 1/32″.

birch

Birch Weldwood is a fine, hard cabinet wood. It works beautifully and lends itself to brilliant finishes, whether natural, painted or stained. Its smooth, hard surface and mild figure are ideal for fine cabinet work. There are 3 types: natural, all white and all red. Natural birch has character markings and color variations which add individuality to the panel. Birch is available with lumber, veneer and Novoply cores.

Selected White or Red Birch—The segregation of white and red birch panels is carefully done at the Algoma, Wisconsin, plant and a large assortment of sizes in either color is usually available.

Curly Birch—Curly birch Weldwood panels have an attractive wavy figure of changing highlights and shadows. Ideal for cabinet work.

Birch Cupboard Door Stock—Door stock made with a fir core and faced both sides with birch is available in 5- and 7-ply construction. This door material will stay straight and can be painted, stained or finished natural. Weldwood birch-faced door stock is also furnished with a Novoply core and edge-banded on the two long sides with solid basswood. Birch cupboard door stock is also available with a solid basswood lumber core in 5-ply construction.



BIRCH

GOOD TWO SIDES

GOOD ONE SIDE

1/8″—3 ply

36″ x 72″	.41	
36″ x 84″	.45	
36″ x 96″	.49	
48″ x 72″	.41	
48″ x 84″	.45	
48″ x 96″	.49	

1/4″—3 ply

36″ x 48″	.40	
36″ x 60″	.40	
36″ x 72″	.41	
36″ x 84″	.45	
36″ x 96″	.49	
48″ x 48″	.40	
48″ x 60″	.40	
48″ x 72″	.41	.57
48″ x 84″	.45	.62
48″ x 96″	.49	.75
48″ x 108″	.60	
48″ x 120″	.68	

3/8″—5 ply

36″ x 72″	.62	
36″ x 84″	.66	
48″ x 60″	.61	
48″ x 72″	.62	
48″ x 84″	.66	.83
48″ x 96″	.70	.89

1/2″—5 ply

36″ x 84″	.72
48″ x 72″	.69
48″ x 84″	.72
48″ x 96″	.76

3/4″—5 ply Novoply Core

30″ x 84″	.78
36″ x 72″	.76
36″ x 84″	.78
48″ x 72″	.74
48″ x 84″	.78
48″ x 96″	.83
72″ x 36″ (C'f'ts)	.79
72″ x 48″ (C'f'ts)	.79
144″ x 36″ (C'f'ts)	.83
144″ x 42″ (C'f'ts)	.83
144″ x 48″ (C'f'ts)	.83

3/4″—7 ply Veneer Core

36″ x 72″	.80
48″ x 48″	.68
48″ x 60″	.71
48″ x 72″	.80
48″ x 84″	.81
48″ x 96″	.83
96″ x 36″ (C'f'ts)	.77
96″ x 42″ (C'f'ts)	.77
96″ x 48″ (C'f'ts)	.77
120″ x 36″ (C'f'ts)	.86
120″ x 42″ (C'f'ts)	.86
120″ x 48″ (C'f'ts)	.86

Some sizes available in Good Two Sides or Good One Side, Sound Back.

Prices on Request.

3/4″—5 ply Lumber Core

36″ x 72″	1.01	
36″ x 84″	1.05	
36″ x 96″	1.11	
48″ x 60″	.99	
48″ x 72″	1.01	1.20
48″ x 84″	1.05	1.26
48″ x 96″	1.11	1.36
48″ x 120″	1.32	
144″ x 28″ (C'f'ts)	1.05	
144″ x 36″ (C'f'ts)	1.05	
144″ x 42″ (C'f'ts)	1.05	
144″ x 48″ (C'f'ts)	1.05	

SELECT WHITE BIRCH

GOOD TWO SIDES
GOOD ONE SIDE

1/4"—3 ply

48" x 72"..... .62
48" x 84"..... .65
48" x 96"..... .69

3/8"—5 ply

48" x 96"..... .78

1/2"—5 ply

48" x 96"..... .87

3/4"—7 ply Veneer Core

48" x 72"..... .98
48" x 84".....1.01
48" x 96".....1.04

3/4"—5 ply Lumber Core

48" x 72".....1.25
48" x 84".....1.28
48" x 96".....1.33 1.73
144" x 28" (C'f'ts) 1.28
144" x 36" (C'f'ts) 1.28
144" x 42" (C'f'ts) 1.28
144" x 48" (C'f'ts) 1.28

SELECT RED BIRCH

1/4"—3 ply

48" x 72"..... .52
48" x 84"..... .55
48" x 96"..... .60

3/4"—7 ply Veneer Core

48" x 96".....1.04

3/4"—5 ply Lumber Core

48" x 96".....1.14

CURLY BIRCH

PRICES ON REQUEST

1/4"—3 ply

48" x 72"
48" x 84"
48" x 96"

3/4"—5 ply Lumber Core

48" x 96"

BIRCH CUPBOARD DOOR STOCK

PRICES ON REQUEST

5 ply Novoply Core

Banded on two long edges with 1½" Basswood
Widths: 12", 14", 16", 18", 20", 22", 24", 26", 28", 30".
Lengths: 72", 84" and 96".
Grades: Good One Side with Sound Back, Good Two Sides.

Lumber Core

Widths: 12", 14", 16", 18", 20", 22", 24", 26", 28".
Lengths: 60", 72", 84".

RCH BENDING PANELS

1/8"—3 ply

48" x 72"..... .46
48" x 84"..... .49
48" x 96"..... .54
72" x 48" *..... .47

* Counterfronts

maple

Only "rock maple," an exceptionally hard wood found in Northern regions, is used for maple Weldwood panels. The sapwood of this maple is light, but the heartwood has a somewhat darker shade. When maple paneling is to be stained, panels unselected for color may be used. However, selected white maple must be used if modern, light or blonde finishes are desired. Also where a uniform white color is essential.



SELECT WHITE MAPLE—Select white maple Weldwood panels are faced entirely with selected veneers which are uniform in color and free of stain or mineral streak.

BIRD'S-EYE MAPLE—Bird's-eye maple is a freak of nature. The value of the veneer depends on the quantity and distribution of "bird's-eye" on the faces. Weldwood panels are made with the finest of these veneers. They are thoroughly covered with figure and are selected for even, light color.

CURLY MAPLE—Weldwood curly maple is still the choice of fine furniture craftsmen. Selected from choice logs, the "crossfire" figure of this wood lends tone and distinction to any installation.

SELECT WHITE MAPLE

GOOD TWO SIDES
GOOD ONE SIDE

1/4"—3 ply

36" x 72"..... .58
36" x 84"..... .62
36" x 96"..... .66
48" x 72"..... .58 .95
48" x 84"..... .62
48" x 96"..... .66 1.07

3/8"—5 ply

48" x 72"..... .79
48" x 84"..... .83
48" x 96"..... .86

3/4"—5 ply Lumber Core

36" x 72".....1.19
36" x 84".....1.22
36" x 96".....1.26
48" x 72".....1.19 1.59
48" x 84".....1.22
48" x 96".....1.26 1.70
144" x 36" (C'f'ts) 1.16
144" x 42" (C'f'ts) 1.16
144" x 48" (C'f'ts) 1.16

Walnut

Walnut is one of the most widely used decorative hardwoods. The lustrous shadings and rich warm color of this wood make it a prize panel for interior wall installations and cabinetwork.

Walnut Weldwood plywood in Algoma Grade is always of the figured type. It is characterized by pronounced graining and the absence of sapwood. Highly figured walnut with cross-fire is available in limited quantities for fine architectural work. French walnut, somewhat lighter in color than the domestic grade, and Claro, a California walnut with a highly pronounced figure, are other fine species used for custom installations. Cores are either Novoply, lumber or veener.

Quartered Sliced Walnut—Matched panel sets of exquisite flitches of quartered sliced walnut are furnished for interiors requiring a brilliant figure. The flitch numbers are branded on the edge of each panel for identification and all panels are center-matched.

For information on architectural walnut and walnut counterfronts, see page 16.



WALNUT PLAIN SLICED

GOOD TWO SIDES
GOOD ONE SIDE

1/8"–3 ply

36"x84"	.65
36"x96"	.71
48"x72"	.61
48"x84"	.65
48"x96"	.71

1/4"–3 ply

24"x 84"	.70	
36"x 72"	.65	
36"x 84"	.70	
36"x 96"	.74	
48"x 48"	.60	
48"x 60"	.63	
48"x 72"	.65	.98
48"x 84"	.70	1.12
48"x 96"	.74	
48"x108"	.83	
48"x120"	.90	

3/8"–5 ply

48"x72"	.89
48"x84"	.93
48"x96"	.97

1/2"–5 ply

36"x72"	1.01
48"x72"	1.01
48"x84"	1.04
48"x96"	1.07

3/4"–5 ply Novoply Core

36"x72"	1.01
48"x72"	1.01
48"x84"	1.07
48"x96"	1.09
144"x36"	*1.16
144"x42"	*1.16
144"x48"	*1.16

3/4"–7 ply Veneer Core

48"x60"	1.05	
48"x72"	1.08	
48"x84"	1.12	
48"x96"	1.16	1.68
96"x48"	*1.07	
120"x36"	*1.23	
120"x42"	*1.23	
120"x48"	*1.23	

3/4"–5 ply Lumber Core

36"x 60"	1.23	
36"x 72"	1.27	
36"x 84"	1.31	
36"x 96"	1.35	
48"x 48"	1.20	
48"x 60"	1.23	
48"x 72"	1.27	1.77
48"x 84"	1.31	
48"x 96"	1.35	1.89
48"x120"	1.51	
144"x28"	*1.24	
144"x36"	*1.24	
144"x42"	*1.24	
144"x48"	*1.24	

WALNUT QUARTERED

GOOD ONE SIDE

1/4"–3 ply

36"x60"	.82
36"x84"	.91
48"x60"	.82
48"x72"	.84
48"x84"	.91
48"x96"	.96

3/4"–7 ply Veneer Core

48"x72"	1.28
48"x84"	1.33
48"x96"	1.38

3/4"–5 ply Lumber Core

48"x72"	1.45
48"x84"	1.50
48"x96"	1.55
144"x28"	*1.44
144"x36"	*1.44
144"x42"	*1.44
144"x48"	*1.44

PLAIN SLICED WALNUT BENDING PANELS

1/8"–3 ply

48"x72"	.68
48"x84"	.74
48"x96"	.78
72"x48"	* .70

* Counterfronts

Oak

Weldwood oak plywood is expertly made from only the finest commercially-cut logs in the country. It is a genuine oak with a lovely mellow color. The veneers are sliced rather than rotary-cut to achieve the maximum beauty of grain and pattern. These panels are made with either Novoply, lumber or veneer cores.

Plain Sliced Oak—Weldwood plain sliced oak is manufactured from the same quality logs used for comb-grain or rift. Therefore, the panels are clean, have uniform color, and are suitable for quality cabinet and fixture work.

Rift (*Comb Grain*) White Oak—By slicing the oak flitch on an angle (rift slicing), a straight or comb grain effect is produced. Weldwood rift white oak is selected for uniform texture and figure and lends itself admirably to the "blond finishes" used in modern fixtures and cabinet work. Panels are center-matched.

Plain Red Oak (*Rotary Cut*)—Freedom from sap stain or mineral streak is an important feature of these Weldwood cabinet grade oak panels. They are lower-priced and lend themselves to the better type of cabinet job. All panels are center-matched.



English Oak Weldwood in the executive dining room of the Philadelphia National Bank, Philadelphia, Pa. *Architects:* Harbeson, Hough, Livingston and Larson. *Installer:* A. Wilt & Sons Co.

OAK, PLAIN SLICED

	GOOD TWO SIDES	GOOD ONE SIDE
1/8"–3 ply		
48" x 96"	.59	
1/4"–3 ply		
36" x 60"	.51	
36" x 72"	.55	
36" x 84"	.59	
36" x 96"	.62	
48" x 60"	.51	
48" x 72"	.55	
48" x 84"	.59	
48" x 96"	.62	.98
48" x 120"	.77	
3/8"–5 ply		
48" x 72"	.76	
48" x 84"	.80	
48" x 96"	.83	1.19
1/2"–5 ply		
48" x 96"	.95	
3/4"–5 ply Novoply Core		
48" x 72"	.91	
48" x 84"	.95	
48" x 96"	.98	
3/4"–7 ply Veneer Core		
48" x 72"	.98	
48" x 84"	1.00	
48" x 96"	1.03	1.20
96" x 48" *	1.00	
3/4"–5 ply Lumber Core		
36" x 72"	1.18	
36" x 84"	1.22	
36" x 96"	1.25	
48" x 48"	1.10	
48" x 60"	1.15	
48" x 72"	1.17	
48" x 84"	1.21	
48" x 96"	1.24	1.65
48" x 120"	1.40	
144" x 28" *	1.16	
144" x 36" *	1.16	
144" x 42" *	1.16	
144" x 48" *	1.16	

* Counterfronts

OAK, RIFT WHITE (Comb Grain)

	GOOD TWO SIDES	GOOD ONE SIDE
1/8"–3 ply		
36" x 84"	.71	
36" x 96"	.76	
48" x 72"	.66	
48" x 84"	.71	
48" x 96"	.76	
1/4"–3 ply		
24" x 84"	.74	
30" x 84"	.74	
30" x 96"	.78	
36" x 48"	.66	
36" x 60"	.68	
36" x 72"	.70	
36" x 84"	.74	
36" x 96"	.78	
48" x 48"	.66	
48" x 60"	.68	
48" x 72"	.70	1.16
48" x 84"	.74	1.27
48" x 96"	.78	1.34
48" x 108"	.84	
48" x 120"	.90	
3/8"–5 ply		
36" x 72"	.92	
36" x 84"	.95	
48" x 72"	.92	
48" x 84"	.95	
48" x 96"	.99	1.58
1/2"–5 ply		
36" x 72"	.99	
48" x 72"	1.01	
48" x 84"	1.04	
48" x 96"	1.08	
3/4"–5 ply Novoply Core		
30" x 84"	1.09	
36" x 72"	1.05	
48" x 72"	1.05	
48" x 84"	1.09	
48" x 96"	1.13	
72" x 36" *	1.09	
72" x 48" *	1.09	
144" x 36" *	1.17	
144" x 42" *	1.17	
144" x 48" *	1.17	

	GOOD TWO SIDES	GOOD ONE SIDE
3/4"–7 ply Veneer Core		
48" x 60"	1.08	
48" x 72"	1.11	
48" x 84"	1.15	1.67
48" x 96"	1.20	1.74
96" x 48" *	1.14	
120" x 36" *	1.19	
120" x 42" *	1.19	
120" x 48" *	1.19	
3/4"–5 ply Lumber Core		
36" x 60"	1.29	
36" x 72"	1.31	
36" x 84"	1.36	
36" x 96"	1.40	
48" x 48"	1.27	
48" x 60"	1.29	
48" x 72"	1.31	1.81
48" x 84"	1.36	1.89
48" x 96"	1.40	1.97
48" x 120"	1.65	
144" x 28" *	1.27	
144" x 36" *	1.27	
144" x 42" *	1.27	
144" x 48" *	1.27	

OAK, ROTARY RED

1/4"–3 ply	
48" x 72"	.44
48" x 84"	.47
48" x 96"	.51
3/8"–5 ply	
48" x 72"	.65
48" x 84"	.69
48" x 96"	.72
1/2"–5 ply	
48" x 96"	.81
3/4"–7 ply Veneer Core	
48" x 72"	.84
48" x 84"	.87
48" x 96"	.91
3/4"–5 ply Lumber Core	
48" x 72"	1.08
48" x 84"	1.12
48" x 96"	1.14
144" x 28" *	1.04
144" x 42" *	1.04
144" x 48" *	1.04

BENDING PANELS

1/8"–3 ply	
48" x 72"	.76
48" x 84"	.81
48" x 96"	.84
72" x 48" *	.77

Mahogany

African Mahogany

is one of the finest and least expensive luxury woods available for furniture and cabinet work. It has enjoyed generations of use because of its superior qualities. African mahogany is noted for its fine texture, color, strength and durability. Many woodworkers claim that it can be worked and tooled better than any other wood.

Most of the veneers used for Algoma Grade mahogany Weldwood are selected-figured African carrying a strong stripe. These panels should not be confused with rotary-cut or half-round mahogany which are sometimes offered in the industry at lower prices. The faces of mahogany Weldwood are carefully matched, belt-sanded and polished.



African mahogany Weldwood plywood in the "Steinberg House" Chapel, Park Avenue Synagogue, New York City. *Architects:* Kelly & Gruzen.

Honduras Mahogany

is one of the most beautiful of all cabinet woods. It has an interesting flat-cut grain pattern that will lend a rich, informal beauty in interior wall installations, as well as in furniture fabrication.

Philippine Mahogany

Philippine mahogany Weldwood is a lower-priced hardwood panel that has alternate light and dark stripes. It has been a great favorite with fixture manufacturers, cabinet-makers and woodworkers for many years because of its fine appearance, lower cost, and ease of fabrication.

Philippine mahogany Weldwood is made from the best logs imported from the Philippine Islands. Its manufacture is typical of the finest type of veneering. Not only is it adaptable to use as a core material, but it is also furnished in an exterior grade. For information on the exterior grade of Philippine Mahogany, see page 28

MAHOGANY AFRICAN RIBBON STRIPED

GOOD TWO SIDES
GOOD ONE SIDE

1/8"–3 ply

36" x 84"	.51	
36" x 96"	.54	
48" x 72"	.48	
48" x 84"	.51	
48" x 96"	.54	

1/4"–3 ply

36" x 60"	.48	
36" x 72"	.51	
36" x 84"	.54	
36" x 96"	.57	
48" x 48"	.46	
48" x 60"	.48	
48" x 72"	.51	.75
48" x 84"	.54	
48" x 96"	.57	.86
48" x 120"	.79	

3/8"–5 ply

48" x 72"	.77	
48" x 84"	.80	
48" x 96"	.83	

1/2"–5 ply

36" x 72"	.90	
48" x 72"	.93	
48" x 84"	.93	
48" x 96"	.96	

3/4"–7 ply Veneer Core

48" x 60"	.89	
48" x 72"	.92	
48" x 84"	.96	
48" x 96"	.99	1.29
96" x 48"*	.92	
120" x 42"*	.96	

3/4"–5 ply Lumber Core

36" x 60"	1.10	
36" x 72"	1.13	
36" x 84"	1.16	
36" x 96"	1.23	
48" x 60"	1.10	
48" x 72"	1.13	1.40
48" x 84"	1.16	1.46
48" x 96"	1.23	1.50
144" x 28"*	1.10	
144" x 36"*	1.10	
144" x 42"*	1.10	
144" x 48"*	1.10	

MAHOGANY BENDING PANELS

1/8"–3 ply

48" x 72"	.54
48" x 84"	.59
48" x 96"	.63
72" x 48"*	.58

*Counterfronts

HONDURAS MAHOGANY

1/4"–3 ply

48" x 96"	.56

3/4"–7 ply Veneer Core

48" x 96"	.89

RIBBON STRIPED PHILIPPINE MAHOGANY

GOOD TWO SIDES
GOOD ONE SIDE

1/4"–3 ply

48" x 60"	.37	
48" x 72"	.37	
48" x 84"	.37	.48
48" x 96"	.37	.48
48" x 120"	.37	

3/4"–7 ply

48" x 72"	.68	.84
48" x 96"	.74	.84
48" x 120"	.87	

MARINE RIBBON STRIPED PHILIPPINE MAHOGANY

1/4"	48" x 96"	.37	.47	
3/8"	48" x 96"	.51	.61	
1/2"	48" x 96"	.57	.66	
5/8"	48" x 96"	.61	.71	
3/4"	48" x 96"	.74	.88	

ROTARY PHILIPPINE MAHOGANY

1/4"–3 ply

48" x 84"	.31	.37
48" x 96"	.31	.37

3/8"

48" x 96"	.41	.46

3/4"–7 ply

36" x 60"	.69
48" x 72"	.69
48" x 84"	.69
48" x 96"	.69 .74

ROTARY PHILIPPINE MAHOGANY CORE STOCK

Prices and sizes on request.

korina

This beautiful "blond" wood, developed exclusively by United States Plywood Corporation, is now one of the most popular cabinet hardwoods. Korina's distinctive appearance makes it just right for smart, modern store fixtures, for cabinet work of all kinds, and for paneled walls in homes and offices.

Korina resembles Prima Vera in color and grain character but it is much lower in cost. Cabinet-makers, woodworkers and fixture manufacturers prefer Korina because it is a sound, clean wood. It is remarkably uniform in both color and grain. And it is in steady supply, the veneers being cut in our own plant in the Belgian Congo.

Korina can be finished in lovely natural blond or stained to a darker finish. Carefully matched panels are available in both standard and figured grains. The figured grain panels have exceptionally brilliant markings. Available with either Novoply, lumber or veneer cores.

For information on Korina counterfronts, see page 17.



Korina Weldwood plywood was chosen for the walls of this playroom by designer, Samson Berman Associates.

american elm

American elm is less expensive than most of the hardwoods. It resembles such woods as oak and chestnut and is often used as a substitute for these woods. It is a tough, moderately heavy wood with an attractive figure and will hold hardware exceptionally well.

American elm Weldwood is rotary-cut from selected logs and is more uniform and better behaved than most elm plywood. Takes a fine finish.

prima vera

Prima Vera, or "white mahogany," is an attractive Central American hardwood. It is characterized by a restrained grain with a simple beauty unlike any other wood. Its lovely golden color takes light finishes beautifully. For information on Prima Vera counterfronts, see page 17.

quartered figured red gum

Quartered Figured Red Gum, when made from properly selected and matched veneers, is one of the most attractive woods. Only the finest faces are used and the completed panels are exquisite examples of plywood manufacture.

cherry weldwood

is a handsome cabinet wood that is similar to walnut in grain figure. The color of this panel varies from light to dark reddish-brown and it takes finishes beautifully. Available in ¼" thickness in standard panel sizes.

KORINA

GOOD TWO SIDES

GOOD ONE SIDE

1/8"–3 ply

48" x 72"	.53	
48" x 84"	.56	
48" x 96"	.62	

1/4"–3 ply

36" x 72"	.55	
36" x 84"	.59	
36" x 96"	.63	
48" x 60"	.54	
48" x 72"	.55	
48" x 84"	.59	
48" x 96"	.63	.93
48" x 108"	.73	
48" x 120"	.85	

3/8"–5 ply

48" x 96"	.87	

1/2"–5 ply

48" x 96"	.96	

NOVOPLY CORE

3/4"–5 ply

36" x 72"	.91	
48" x 96"	.98	
72" x 36"*	.91	
72" x 48"*	.91	
144" x 42"*	1.04	
144" x 48"*	1.04	

VENEER CORE

3/4"–7 ply

48" x 60"	.95	
48" x 72"	.98	
48" x 84"	1.01	
48" x 96"	1.06	1.43
96" x 48"*	1.01	

LUMBER CORE

3/4"–5 ply

36" x 72"	1.19	
36" x 84"	1.23	
36" x 96"	1.28	
48" x 60"	1.16	
48" x 72"	1.19	
48" x 84"	1.23	
48" x 96"	1.28	1.67
48" x 120"	1.42	
144" x 28"*	1.13	
144" x 36"*	1.13	
144" x 42"*	1.13	
144" x 48"*	1.13	

KORINA BENDING PANELS

1/8"–3 ply

48" x 72"	.58
48" x 84"	.64
48" x 96"	.69

*Counterfronts.

PRIMA VERA

PRICES ON REQUEST

1/4"–3 ply

36" x 60"
36" x 72"
36" x 84"
36" x 96"
48" x 72"
48" x 84"
48" x 96"

3/4"–7 ply
Veneer Core

48" x 72"
48" x 84"
48" x 96"

3/4"–5 ply
Lumber Core

36" x 72"
48" x 72"
48" x 84"
48" x 96"
144" x 28"*
144" x 36"*
144" x 42"*
144" x 48"*

ELM, AMERICAN

GOOD ONE SIDE

1/8"–3 ply

48" x 96"	.42

1/4"–3 ply

48" x 72"	.38
48" x 84"	.41
48" x 96"	.46

3/8"–5 ply

48" x 72"	.61
48" x 96"	.66

1/2"–5 ply

48" x 84"	.72
48" x 96"	.75

3/4"–7 ply

48" x 72"	.80
48" x 84"	.84
48" x 96"	.88

QUARTERED FIGURED RED GUM

1/4"–3 ply

48" x 72"	.65
48" x 84"	.71
48" x 96"	.75

3/4"–5 ply

48" x 96"	1.35

CHERRY

1/4"

48" x 72"	.56
48" x 84"	.57
48" x 96"	.60

*Counterfronts.



Weldwood plywood
for interior use
is guaranteed
for the life of
any building in which
it is installed.

Wide variety of beautiful woods

Only in plywood is the rich, natural beauty of *real wood* available to all in an easy-to-use form at moderate cost. Weldwood Plywood is made in a large assortment of handsome woods. A few of the more popular varieties are illustrated on these pages. A clear, natural finish was applied to these samples to bring out the true color and grain. However, there *is* a natural variation of grain and color in all wood. This is one of the most important decorative advantages of natural wood paneling.

In order to appreciate the remarkable beauty, grain and color of *Weldwood Plywood*, see the actual panels on display at any United States Plywood branch office showroom—or in the showrooms of lumber dealers everywhere.

Weldwood Plywood is also on display at these permanent exhibit showrooms:

WELDWOOD BUILDING • 55 West 44th Street, New York City

ARCHITECT'S SAMPLE CORPORATION • 101 Park Avenue, New York City

NATIONAL HOUSING CENTER • 1028 Connecticut Ave., N.W., Washington, D. C.



American Elm





African Mahogany





White Oak







Korina





Philippine Mahogany





Birch



Honduras Mahogany





Idaho Knotty Pine





Sliced Walnut



Southern gum hardwoods

Gum, a Southern hardwood, is a highly useful wood that is made in a wide variety of grades. It can be used for both low-cost installations as well as the finest cabinet jobs. Since it shows no grain raise, it is a desirable wood for painted work. The ¼" Weldwood Gum plywood panels are made with heavy cores and thin faces—a construction far superior to the ordinary "three-equal-ply" construction. Tight cut veneers are used exclusively and the panels are hot-plate bonded with plastic, water-resistant resins.
The 1-3 grade is recommended where natural finish or stain is used. The 2-3 grade will be found satisfactory for paint finish. The 3-3 grade, while technically described as "reject," will yield good clean cutting and is generally used for backs and concealed construction.

Weldbord

The perfect "all-around" utility panel.
Ideal for low-cost walls, furniture drawer bottoms and backs, partitions, display work and countless other applications. Expertly made of 3-ply hardwood, these strong, rugged panels are quite different from the usual "gum" panels. They are smoothly sanded on two sides, hot-plate bonded and resin glued. Because it shows no grain raise, Weldbord can be painted or stained beautifully or is suitable for a natural finish.

Selected White Gum

Another excellent general utility panel. They paint or enamel beautifully and take a most satisfactory Maple, Walnut or Mahogany stain.

Selected Red Gum

Faces on these panels are of carefully selected sap-free veneers. They can be given a natural finish or stained either Walnut or Mahogany.



Natural Gum Weldwood, an interesting budget-priced paneling, covers the walls of the home-making classroom in Herbert Hoover School, Merced, Calif.

UNSELECT GUM 1-3

GOOD ONE SIDE

1/8"–3 ply

48" x 60"	.21
48" x 72"	.21
48" x 84"	.23
48" x 96"	.24

3/16"–3 ply

48" x 96"	.26

1/4"–3 ply

24" x 72"	.24
24" x 84"	.25
24" x 96"	.26
30" x 60"	.22
30" x 72"	.24
30" x 84"	.25
30" x 96"	.26
36" x 48"	.22
36" x 60"	.23
36" x 72"	.24
36" x 84"	.25
36" x 96"	.26
48" x 48"	.22
48" x 60"	.23
48" x 72"	.24
48" x 84"	.25
48" x 96"	.26

3/8"–5 ply

36" x 72"	.39
36" x 96"	.41
48" x 48"	.36
48" x 60"	.36
48" x 72"	.39
48" x 84"	.40
48" x 96"	.41

1/2"–5 ply

36" x 72"	.49
36" x 84"	.52
48" x 60"	.50
48" x 72"	.49
48" x 84"	.50
48" x 96"	.51

3/4"–7 ply

36" x 72"	.64
36" x 84"	.65
36" x 96"	.66
48" x 60"	.63
48" x 72"	.64
48" x 84"	.65
48" x 96"	.66

WELDBORD

GOOD ONE SIDE

1/4"–3 ply (1-3)

72" x 48"	.19
84" x 48"	.19
96" x 48"	.19
96" x 48" (2-3 Grade)	(Prices on request)
96" x 48" (3-3 Grade)	(Prices on request)

1/2"–5 ply

96" x 48"	.36

3/4"–7 ply

96" x 48"	.48

UNSELECT GUM (2-3)

Available on special order accumulation basis.

SELECT WHITE GUM

1/4"–3 ply

48" x 96"	.33

1/2"–5 ply

48" x 96"	.55

3/4"–7 ply

48" x 84"	.71
48" x 96"	.72

SELECT RED GUM

GOOD ONE SIDE

1/4"–3 ply

48" x 72"	.35
48" x 84"	.35
48" x 96"	.36

3/4"–7 ply

48" x 96"	.76

low-cost imported hardwoods

Special low-cost, imported hardwoods are also available. There are many fine wood species—manufactured to exact Weldwood standards—from the European continent, Japan, Africa, Central America and the Philippine Islands. Furnished in a variety of panel sizes and thicknesses.

nakora This is a Japanese hardwood panel. It is rotary-cut blond wood with a pronounced grain pattern. Recommended for decorative wall paneling and other interior installations. Also its sound back makes it perfect for low-budget furniture and cabinet construction.



Weldwood Nakora hardwood, ideal for paneling individual walls, entire rooms, or just focal points at stairwells, halls, entrances, etc.



Low-cost Weldwood Samara panels have a rich, swirly grain pattern that is very interesting on interior walls. Cameo Homes, Monsey, N. Y. *Builders:* Brown & Langbaum.

samara An African hardwood panel that has the same distinctive wood beauty of higher-priced paneling. Made in French Equatorial Africa, these rotary-cut panels have a rich, swirly grain pattern and a natural color similar to light mahogany. All-hardwood construction. Many Samara panels have one-piece faces and the ¾" thickness is supplied with sound backs. The interesting grain pattern is ideal for interior wall paneling. Because of the low price, these panels are also suitable for drawer bottoms, cabinet linings, backing sheets, etc.

Exterior-grade Samara is furnished with a phenolic glue line in long length panels having tight cores—all hardwood. These panels are for boat building and repair. They may be obtained with a scarf joint in lengths up to 16 feet. Longer lengths on special order.

Note: Nakora, Samara and Limba are available in standard *prefinished* panels, V-Plank and "Colonial" V-Plank. See page 12.

SAMARA

GOOD ONE SIDE

1/8"–3 ply	
48" x 84"	$.20
48" x 96"	.20
1/4"–3 ply	
48" x 84"	.26
48" x 96"	.26
3/4"–9 ply	
48" x 96"	.73

SAMARA–EXTERIOR

GOOD TWO SIDES

1/4"–3 ply	
48" x 96"	.31
48" x 120"	.33
48" x 144"	.35
48" x 168"	.41
48" x 192"	.43

NAKORA

GOOD ONE SIDE

1/4"–3 ply	
48" x 96"	.40
3/4"–7 ply	
48" x 96"	.83

ROTARY LIMBA

GOOD ONE SIDE

1/4"–3 ply	
48" x 96"	.33
3/4"–7 ply	
48" x 96"	.80

BIRCH

GOOD ONE SIDE

1/8"–3 ply	
60" x 60"	.20
1/4"–5 ply	
60" x 60"	.26
3/4"–5 ply (Lumber Core)	
48" x 96"	.68
48" x 120"	.68
96" x 48"	.68
120" x 48"	.68
3/4"–15 ply	
60" x 60"	.63

LOMBARDY POPLAR

SOUND ONE SIDE

1/8"–3 ply	
48" x 96"	.17

ROTARY LAUAN

1/8"–3 ply (Utility Grade)	
36" x 72"	.15
1/4"	
GOOD ONE SIDE	
48" x 96"	.24

RIBBON STRIPED LAUAN

GOOD ONE SIDE

1/4"–3 ply	
48" x 96"	.31

Weldwood plywood for marine construction



Weldwood plywood was used to construct this Chris-Craft 15 ft. Marlin.

Weldwood *waterproof* plywood is the most widely used panel in the boating industry. Ideal for all types of marine construction, and boat repair work. Will not split, shrink or warp. The plies of this special plywood are bonded with *completely waterproof* phenolic-formaldehyde adhesives. This glue bond is permanently insoluble. It will resist moisture, fresh or salt water, repeated wetting and drying.

2 Grades available: There are two (2) grades of Weldwood waterproof plywood for marine use: *Exterior Grade* and *Marine Grade*. While both have the same waterproof bond, *Marine Grade* is distinguished from *Exterior Grade* not only by tight and solid inner plies, but also by a superior grade of faces that have a minimum of hot-set patches and no pitch streaks or pitch pockets.

Specific applications: *Exterior Grade* is used for constructing transoms, bulkheads, hull planking on small pleasure craft, cabin siding and lining, decking, etc. The *Marine Grade* is especially recommended for hull planking on racing craft, high powered outboards, cruisers and commercial ships.

Made in various woods: In addition to Douglas Fir, *Exterior* and *Marine Grade* Weldwood plywood panels are available from stock faced with decorative hardwoods, such as Philippine Mahogany, Samara and other West African hardwoods such as Khaya and Utile. If quantities warrant, any wood can be made in these waterproof grades of Weldwood, on special order.

EXTERIOR AND MARINE GRADE DOUGLAS FIR is available in 4' x 8' panels and in lengths ranging to 20' or more. Thicknesses of ¼" to ¾" (heavier thicknesses on order).

DURAPLY PANELS

	GOOD ONE SIDE	GOOD TWO SIDES
5/16"—3 ply		
4' x 8'	.31	.40
3/8"—3 ply		
4' x 8'	.35	.45
1/2"—5 ply		
4' x 8'	.44	.53
5/8"—5 ply		
4' x 8'	.50	.59
3/4"—5 ply		
4' x 8'	.55	.63

MARINE RIBBON STRIPED PHILIPPINE MAHOGANY

		GOOD ONE SIDE	GOOD TWO SIDES
¼"	48" x 96"	.37	.47
3/8"	48" x 96"	.51	.61
½"	48" x 96"	.57	.66
5/8"	48" x 96"	.61	.71
¾"	48" x 96"	.74	.88

KHAYA OR UTILE

A-B GRADE

1/4"—3 ply	
4' x 8'	.40
4' x 10'	.43
4' x 12'	.45
4' x 14'	.47
4' x 16'	.50
4' x 18'	.59
3/8"—5 ply	
4' x 8'	.53
4' x 10'	.57
4' x 12'	.60
4' x 14'	.63
4' x 16'	.66
4' x 18'	.79
5' x 14'	.75
5' x 16'	.77

Also in these thicknesses: 1/16"—5 ply; ½"—5 ply; 5/8"—5 ply; ¾"—7 ply; 7/8"—9 ply; 1"—9 ply; and 1⅛"—11 ply. In addition, 36" and 60" widths are available in all lengths and all thicknesses. Longer lengths, other than those listed, also available.

SAMARA—EXTERIOR

GOOD TWO SIDES

1/4"—3 ply	
48" x 96"	.31
48" x 120"	.33
48" x 144"	.35
48" x 168"	.41
48" x 192"	.43



marine grade duraply

Duraply, the new plywood with a weatherproof CreZon overlay—ideal for boat construction and repair. Easy to paint—needs no primer, sealer or filler. Its smooth surface holds paint longer. Duraply is twice as abrasion-resistant as ordinary plywood. Easy to fabricate.

May-Craft boat builders used Duraply in constructing their 23-foot Sportster.

special plywoods

Die Boards are made of carefully selected veneers, fabricated to precise thickness. Most boards have five equal plies of the same wood for maximum durability. The veneers stay tight and edges cut evenly.

Aircraft Weldwood is a light-weight, strong structural plywood made with waterproof adhesives. Used for aircraft and glider construction. Available with the grain of the surface veneer running at either a 45° or 90° angle. (These panels are also adaptable to the display field and other decorative construction work.) Government Specifications MIL-P-6070.

Basswood is a light-colored softwood that is popular because of its good behavior. The lightest weight panel in general use, Basswood is ideal for jig-sawing and manual training work. Takes paint or enamel perfectly.

Bending Panels offer the flexibility necessary to create bent or curved effects in wood paneling. There is a 2-ply panel for bending *with* the grain on the face veneer and a 3-ply panel for bending *across* the grain. The 3-ply is recommended for cylindrical shapes and columns. Thickness: ⅛", Good One Side. Available in birch, Korina, oak, walnut, and mahogany. For prices, see pages describing individual woods. When ordering, give information such as size, grain direction of face veneer, and direction of desired curvature.

AIRCRAFT PLYWOOD

Birch 90°

1/16"	
48" x 96"	.95
3/32"	
48" x 96"	.98
1/8"	
48" x 96"	1.01
1/4"	
48" x 96"	1.58

Mahogany 90°

1/16"	
48" x 96"	.95
3/32"	
48" x 96"	.98
1/8"	
48" x 96"	1.01
1/4"	
48" x 96"	1.58

DIEBOARDS — Birch or Maple

1/2"	
24" x 36"	.96
36" x 48"	.96
5/8"	
24" x 36"	1.13
24" x 48"	1.13
36" x 48"	1.13
11/16"	
24" x 36"	1.20
24" x 48"	1.20
36" x 48"	1.20
3/4"	
24" x 36"	1.23
24" x 48"	1.23
36" x 48"	1.23

BASSWOOD PROFILES

3/20"	
120" x 48"	.40
3/16"	
120" x 48"	.43

tekwood

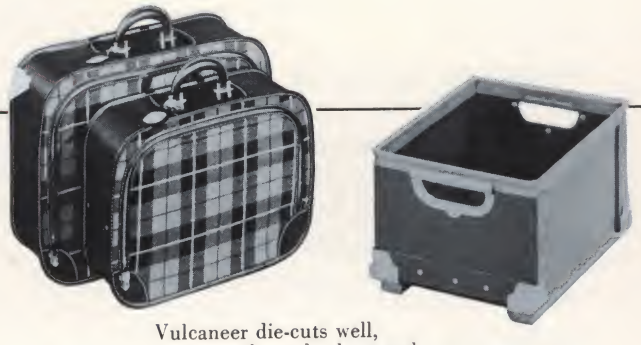
Weldwood Tekwood products are made by laminating quality hardwood veneers and paper boards into a balanced panel, using a urea formaldehyde resin glue. The hardwood cores are predominantly birch and maple veneers. The faces are of thick cylinder kraft paperboard.

Ideal for packaging and materials handling, toys and games, furniture, luggage, displays and exhibits, vehicle interiors, utility partitions, recreational shelters—and maintenance and repairs, indoors and outdoors.

Tekwood is light in weight and flexible—yet, exceptionally strong. It won't buckle, shatter, splinter, dent, tear or crease. Can be sawed, routed, bent, folded, scored, sheared, scarfed, riveted, stapled, nailed, taped, glued, strapped, etc. Tekwood can be preformed or post-formed in various shapes, bending to radii as small as 1".

vulcaneer

Weldwood Vulcaneer is a 3-ply laminated material with vulcanized fiber faces and a hardwood core. Can be formed, shaped, die-cut, bent. For fabricating trunks, hand luggage, industrial tote boxes, hand carts, baskets, trays and all types of industrial containers. Vulcaneer is substantially lighter in weight than solid fiber and shows a higher strength-weight ratio. Available in panel sizes 48" x 48" and 48" x 96".



Vulcaneer die-cuts well, forms easily under heat and pressure up to a right angle bend —ideal for fabrication of tote boxes and luggage.

	Thicknesses
1/8" TEKWOOD High quality paper overlaid panel for constructing toys, displays, packaging, etc.	1/8"
SUPER TEKWOOD (cylinder kraft faces) For interior use. Stronger than plywood of same thickness.	3/16"
UTILITY GRADE TEKWOOD (thin kraft faces) Low-cost packaging and utility panel. Exceeds government specifications.	1/13" 1/11" 1/9" and 1/8"

	Thicknesses
10X TEKWOOD (resin impregnated faces)	1/8" and 1/7"
PROTEKWOOD (asphalt impregnated faces) For exterior use, outdoor shelters, export packaging, etc. High strength, special moisture-resistant panel, light in weight.	1/7" and 3/16"
PLASTIC COLOR TEKWOOD Cost-saving prefinished panel available in 7 standard colors (red, blue, green, yellow, ivory, black and white) and in custom colors to match special requirements.	1/8" and 3/16"

	Thicknesses
CHIPBOARD TEKWOOD Grey chipboard for toys and novelties, yet sturdy for jigsaw puzzles and other die-cut articles. Lithograph or coated designs can be pasted on face without warping.	1/8" 1/7" and 3/16"
VULCANEER (vulcanized fiber faces) Panels with tough, wear-resistant faces of fiber. Can be bent, formed, shaped and fabricated easily.	1/11" 1/10" and 1/8"

STANDARD PANEL SIZES: 48" x 48" and 48" x 96".

Tekwood panels can be produced in cut-to-size panels and in special thicknesses and with special faces or core constructions to meet customer requirements, on quantity orders. Prices on request

Weldwood hardboard products

WELDWOOD STANDARD HARDBOARD

has a hard, smooth surface on one side and a screen impression on the other side. It is light brown in color and weighs approximately 67 lbs. per cu. ft., which is evidence that it is denser than most woods. Recommended for interior use only, it is ideal for walls, ceilings and other interior surfaces where it will not encounter unusually hard wear or extreme conditions of humidity.

WELDWOOD TEMPERED HARDBOARD

is stronger than WELDWOOD STANDARD HARDBOARD. It has been impregnated with a special tempering compound polymerized by baking. This treatment not only increases the strength of the hardboard, but also reduces the rate of moisture absorption and improves the abrasion resistance approximately 7 times. WELDWOOD TEMPERED HARDBOARD is recommended for exterior applications such as panel siding and signs, and wherever hard usage may be expected as in flooring. It is ideal for bathrooms and basements where high or changing humidity conditions exist.

WELDWOOD BLACK TEMPERED HARDBOARD

is WELDWOOD TEMPERED HARDBOARD to which a black dye is added at the time of manufacture.

WELDWOOD WALLTUF HARDBOARD

is less dense than WELDWOOD STANDARD HARDBOARD but similar in other characteristics. It is recommended for interior surfaces where the strength and hardness of WELDWOOD STANDARD HARDBOARD are not required and where its particular properties make it preferable.

WELDWOOD UNDERLAYMENT

is similar to ¼" WELDWOOD WALLTUF HARDBOARD but is planed on the screen side for more uniform caliper. It provides a smooth, flat surface over wood floors or wood sub-floors for linoleum, cork tile, rubber tile, asphalt tile and for carpeting.

WELDWOOD HARDBOARD EXTERIOR SIDING

is specially tempered and fabricated for use as lap siding. It possesses all the advantageous characteristics of WELDWOOD TEMPERED HARDBOARD for exterior use. Exceptionally strong, it has a hard, grainless surface that will hold a painted finish for a maximum period of time.

WELDWOOD TEMPERED DEKALUX

is also smooth on both sides and has been impregnated with a special tempering compound polymerized by baking. This process darkens the color slightly, increases the strength and abrasion resistance and decreases the rate of moisture absorption of the panel. WELDWOOD TEMPERED DEKALUX is recommended for both interior and exterior applications where a panel that is smooth on both sides is needed.

WELDWOOD STANDARD DEKALUX

is also available for interior applications where a smooth-2-sides hardboard of this type is required.

WELDWOOD DEKATILE

is a tempered hardboard with a low rate of water absorption. Score lines are impressed into the surface, forming 4-inch squares. For bathroom and kitchen walls.

WELDWOOD DEKALEATHER

is a tempered hardboard with one side embossed to simulate Spanish-grain leather. Distinctive tone-on-tone effects may be obtained by various finishing methods. Used in offices, lounges, etc.

WELDWOOD DEKAPLY

is a low-density laminated hardboard for use as cupboard door stock—and as a strong, sturdy core material. It is of 2- and 3-ply construction in ½" and ¾" thicknesses. Variety of panel sizes.

PRIMECOATED WELDWOOD HARDBOARD

is available in the Standard, Tempered and Walltuf grades in the popular thicknesses. Equivalent to 2 coats, this factory-sprayed prime coating provides a beautifully smooth, even surface—the perfect base for all types of finishes.

WELDWOOD PRIMED SIDING

is a prime-coated hardboard lap siding. Straight, true courses without dips or waves. Courses vented to let siding breathe. All nails hidden—no "freckling" of surfaces. Cuts application time.

WELDWOOD TEXTURED SIDING

is a hardboard siding for gables, end walls, sill courses and accent areas. Shiplap edges create one groove and form continuous unbroken design.

WELDWOOD DEKADOOR

consists of ⅛" hardboard door skins for use in the manufacture of hardboard flush doors. Available in carload quantities of 28,000 ft. minimum, ⅛" basis, to industrials only.

WELDWOOD LAMINATED HARDBOARD

is available on special order, using any type of hardboard in stock.

WELDWOOD STANDARD HARDBOARD

THICKNESS	PANEL SIZE
1/10"	4' x 12'
1/8"	4' x 16'—4' x 1'
3/16"	4' x 16'—4' x 1'
1/4"	4' x 16'—4' x 1'
5/16"	4' x 12'—4' x 1'

WELDWOOD WALLTUF HARDBOARD

3/16"	4' x 16'—4' x 8'
1/4"	4' x 16'—4' x 8'

WELDWOOD UNDERLAYMENT

1/4"	4' x 4'—4' x 3'

WELDWOOD TEMPERED HARDBOARD

1/10"	4' x 12'
1/8"	4' x 16'—4' x 1'
3/16"	4' x 16'—4' x 1'
1/4"	4' x 16'—4' x 1'
5/16"	4' x 12'—4' x 1'

WELDWOOD BLACK TEMPERED HARDBOARD

1/10"	4' x 12'
1/8"	4' x 12'—4' x 1'
3/16"	4' x 12'—4' x 1'
1/4"	4' x 12'—4' x 1'

WELDWOOD TEMPERED DEKALUX

1/8"	5' x 16'—4' x 3'
3/16"	5' x 16'—5' x 5'
	4' x 16'—4' x 3'
1/4"	5' x 16'—5' x 1'
	4' x 16'—4' x 1'

WELDWOOD DEKATILE

1/8"	4' x 16'—4' x 3'

WELDWOOD DEKALEATHER

1/8"	4' x 16'—4' x 3'

WELDWOOD HARDBOARD EXTERIOR SIDING

1/4"	12" x 8'—24" x 192"
5/16"	12" x 8'—24" x 192"

WELDWOOD PRIME-COATED HARDBOARD

Standard-grade
1/8"
4' x 8'..... 4' x 12'

Tempered-grade
1/8", 3/16" and 1/4"
4' x 8'..... 4' x 12'

Walltuf-grade
1/4"
4' x 8'..... 4' x 12'

WELDWOOD TEXTURED SIDING

4'-3/4" wide, up to 16' long and 5/16" thick. Grooves 3/8" wide on 4" centers.

WELDWOOD PRIMED SIDING

Prepackaged panels 1/4" thick, 10" and 12" wide, up to 12' long. Aluminum mounting strips are 10' long, packaged 480' to the tube. Special inter-locking metal corners and joint fasteners available.

Prices on Request.

perforated hardboard



Weldwood Perfowood was used for the sliding storage cabinet doors on this hi-fi unit.

perfowood

A popular decorative paneling for unusual interior wall and ceiling installations that hold or display a variety of items . . . perfect for fabricating exhibits, displays, toys and furniture. Perforations are evenly spaced . . . neatly punched . . . hold all standard clips and mounting hangers.

2 Types Available: Perfowood panels are available with beautifully grained *hardwood veneer faces*, laminated to a hardboard core. Decorative veneers include oak, walnut, Korina and mahogany. Good one side only. Panel size: 4′ x 8′, thickness 3/16″. Perforations are spaced 3/16″ on 1″ centers.

There are also *regular perforated hardboard* panels that can be stained or painted any color. Available in both standard and tempered grades. Panel size: 4′ x 8′, thicknesses are 1/8″, 3/16″ and 1/4″. Panels 1/8″ and 3/16″ thick are perforated with 3/16″ holes on 1″ or 1/2″ centers; panels 1/4″ thick have 9/32″ perforations on 1″ centers.

lumber and core stock



lumber

We are currently producing large quantities of West Coast Lumber at 4 company-owned and operated sawmills. These mills are located in Shasta County, California, Seattle, Washington, Roseburg, Oregon, and Mapleton, Oregon.

Our facilities include dry kilns, planing equipment and manufacturing machinery, enabling us to provide a complete lumber service.

We can offer a very complete and diversified lumber line in the following species: Ponderosa Pine, Sugar Pine, White Fir, Douglas Fir, Spruce, Hemlock. Inquiries are solicited for carload lots only. Please consult our nearest warehouse.

weldwood core stock

There is a fine selection of Weldwood core materials suitable for use with wood veneers and plastic faces. Available in a variety of panel sizes and thicknesses including: Novoply, Samara, Rotary Philippine Mahogany and Cottonwood. For information on sizes and prices, consult your local Weldwood branch.

Westinghouse micarta

Micarta is a durable, high-pressure, decorative laminate of exceptional beauty. It will not chip, dent, break. Won't stain, even with grease or fruit acids. Easy to clean and never needs refinishing.

Micarta is widely used for table tops, bar tops, furniture surfacing . . . sink tops and other kitchen and bath surfaces, wall show cases in stores and showrooms . . . or any surface which encounters hard wear and must be easily cleaned.

*Micarta is manufactured by the Westinghouse Electric Corporation and distributed exclusively by United States Plywood Corporation.



Micarta is meeting the public every day in dozens of countertop installations. Its super-smooth surface needs no polishing, rubbing or refinishing.



Micarta's ability to withstand scuffs, scratches, stains and burns makes it the best surfacing material for school applications.



Smart, new Micarta pattern—"Fancy-Free". Available in 7 striking colors that will add new beauty to the design of furniture surfaces and other installations.

sizes and prices

THICKNESS	ITEM	UP TO 200 SQ. FT.	200 TO 999 SQ. FT.	OVER 1000 SQ. FT.
1/16" Sheet Stock (For Non-Standard Sizes add 10% to Prices.)	Black	$.77	$.68	$.65
	Patterns & Trugrains	.81	.72	.68
	Decorator and Solid Colors	.99	.87	.83
	White	1.04	.92	.86
⅛" Factory-glued Panels	Black	1.73	1.64	
	Patterns & Trugrains	1.77	1.68	
	Decorator and Solid Colors	1.94	1.85	
	White	1.98	1.88	
¼" Factory-glued Panels	Black	2.16	2.06	
	Patterns & Trugrains	2.21	2.10	
	Decorator and Solid Colors	2.37	2.25	
	White	2.42	2.30	
5/32" Micartabord	Black, Patterns & Trugrains	.95	.90	.84
	Decorator and Solid Colors	1.11	1.05	.99
	White	1.26	1.20	1.13
	⅛" Kickplate Stock 48" x 96"	1.11	.96	.90
	.045 Backing Sheets	.23	.20	.18

the micarta unitop

is a new one-piece kitchen and bath counter-top with a coved backsplash and a no-drip front edge which eliminates the need for molding. (See illustration below).

This unique construction eliminates dirt-catching angles and moisture-holding seams. It will resist acids, heat and cold . . . won't chip, splinter or corrode. Easy to clean . . . and economical in price.

The surface is colorful Westinghouse Micarta laminated to a ¾" core. Comes in linen, pearl, Mardi Gras and Star Dust patterns as well as the new "Fancy-Free" pattern.

Available in 4 stock lengths—60", 72", 96" and 120". For an L-shaped kitchen layout, Unitops can be mitered easily in the shop or on the job. Available with a corner miter cut. Prices on request.



Micarta is available in a wide range of brilliant colors, earthy pastels and patterns (such as handsome Star Dust and the new "Fancy-Free" pattern). There is also a wide range of photographic wood reproductions, too.

Micarta is manufactured in 1/16" thick sheets, in 5/32" Micartabord or factory-bonded to ¾" and 1⅛" Weldwood plywood in a variety of convenient sizes including lengths up to 120".

Factory-Bonded Micarta Panels—Micarta, permanently bonded to either ¾" Novoply or ¾" and 1⅛" Weldwood Plywood, is in a form that any jobbing carpenter, builder or home handyman can use, and is a highly salable lumber dealer item. All colors and patterns are available in these factory-bonded Micarta panels.

Micartabord For Walls—Micartabord is ideal for all large surface applications. It is easily erected over existing plaster or other walls where its permanent colors and durable surface make a handsome, easily maintained installation. Micartabord is made by molding Micarta to tempered hardboard. The finished plastic-faced panels are 24" x 96" and 48" x 96" in 5/32" thickness. Other sizes available on order.

Kalistron

Architectural Grade Kalistron is a strong, sturdy wall material, made by fusing durable colors to the *underside* of a clear vinyl sheet—to which a suede-like finish is then applied. When viewed from the top surface, the color is underneath, protected against scratching, scuffing or other wearing action. Will not stain, chip, crack or peel.

Kalistron provides the ideal interior wall covering where rough, tough treatment is encountered—in hospitals, hotels, schools, restaurants, theatres, offices, stores, etc. It is easily applied to flat wall surfaces, curved areas—even post-forming areas—quickly and economically. Meets fire code requirements.

Comes in beautiful colors and patterns, including pastels, tints, deep tones and solids—in the luxurious *Spanish Crush Grain* pattern or the *Textured Weave* pattern. Also in *Shadowlines*, a new pattern that combines light color tones with a random tracing of fine lines. Supplied in rolls, 54 inches wide. Special colors on order. Kalistron can also be ordered with special emblems, maps, insignia which are silk-screened *underneath* the surface.

Quality Grade (Kalitex) is a medium priced Kalistron for use in areas where abnormal wear and abuse is not a primary factor. Available in many colors in a Textured Weave pattern.

Standard Grade is a low-cost grade of Kalistron now being specified by architects and builders for low budget installations. For use on bathroom and kitchen walls in residential construction and in home remodeling—as well as commercial building applications.

Upholstery Grade is a special grade of Kalistron for use as an upholstery fabric. Features an elastic, knitted-cotton jersey back that stretches 3 ways. Can be draped and shaped around corners, curves and edges of any furniture frame. Exceptionally soft and pliable. Also used for train, bus and aircraft seats, bar stools, counter-fronts, shelving, desk and table tops, etc.

Luggage Grade for covering luggage, trunks, brief cases, handbags, billfolds and other leatherwear items. Will not scuff, tear, scratch, gum or stick. Spot-resistant, too. Wipes clean with a damp cloth.



Coral Kalistron was installed on the auditorium walls of the Sunnyside School, Pittsburgh, Pa. *Architect:* Dominick Rae.



Luggage manufacturers specify Kalistron as a covering for luggage because of its beauty and toughness.



Kalistron upholstery with a unique "built-in" design was specified for the newly decorated Peacock Alley Lounge, Waldorf-Astoria Hotel, New York City.

flexwood

Architectural Grade Weldwood Flexwood is made of genuine wood veneers permanently laminated to a special cotton backing. It is a highly decorative wall covering that lends unusual distinction to any interior . . . office, home, bank, hotel, school, hospital, showroom, church, etc. It is extremely pliable and *completely flexible* . . . may be applied to flat walls, curved surfaces—even wrapped around columns and pillars. Particularly effective on large, sheer wall areas and flowing, curved surfaces.

Flexwood is easily applied to any smooth, dry wall surface. Where fire or building codes limit the use of other forms of untreated wood, Flexwood should be specified.

Flexwood is available in more than 40 domestic and imported woods of choice grain and figure. Includes exotic woods such as Teak, Paldao, Prima Vera, Avodire, Lacewood, Mountain Tulip, Orientalwood, Rosewood, Sapeli, Satinwood, etc. Also the popular woods such as Oak, Walnut, Birch, Maple, Cherry, Pine, Redwood, Mahogany, etc.

Sizes: Weldwood Flexwood is furnished in handy, flexible sheets in widths ranging from 12″ to 24″ and in lengths of 8′, 10′ or 12′, depending on the wood selected.



Korina Flexwood in the Altman Galleries, The Metropolitan Museum of Art, *Installer:* Kalflex, Inc.

Walnut Random Grade Flexwood in the offices of Lorrimer & Rose, architects, New York City.

Random Grade Weldwood Flexwood is a specially priced, flexible wall covering that features wood veneers that are *unmatched in pattern* to create an informal, random effect. Ideal for interesting, low-cost wall installations.

Each Random Grade Flexwood sheet is 15″ wide and 8′ or 10′ in length. Available in these fine woods: Mountain Tulip, Prima Vera, Tigerwood, Oak, Birch, Mahogany, Walnut and Red Gum. Neatly unit-packaged to cover 100 sq. ft.

For additional information and prices of Weldwood Kalistron and Flexwood, write to:

United States Plywood Corporation • Flexible Materials Division • Box 85, Shelby Station, Louisville, Ky.

Please submit full details on proposed application. We will supply complete data, as well as the name of the supplier in your area.

Armorply is Weldwood plywood faced with metal such as zincbond steel, stainless steel, aluminum, copper, etc. In one material, this unique paneling gives the strength, lightness, rigidity and easy fabrication of plywood plus the toughness, long life and fireproofness of metal.

Architectural Applications: For exterior or interior installations, Armorply is a building material that is not only structurally sound but also has excellent decorative possibilities. Ideal for counterfronts, work surfaces, building fronts, kitchen cabinets, office partitions, sliding doors, etc.

armorply

Industrial Applications: Armorply is a strong, rigid material that has also helped solve many difficult problems in the designing, engineering and fabricating of products for industry. Some of these include: truck and trailer bodies, shielded rooms, walk-in freezers and coolers, elevator cabs, specialty containers, carrying cases, processing machinery, metal-and-wood furniture, storage tank tops and many other applications. Armorply is made to specification with all standard thicknesses of plywood and the various metals. For all the facts, write for the Armorply Brochure.



Armorply was specified for this cold storage room at General Baking Company's Baltimore plant.

forming grade armorply

Weldwood Armorply is available in a Forming Grade that can be bent to a right-angle or to a radius. It can be sawn, sheared, perforated, and otherwise fabricated by conventional equipment. Its remarkable stiffness and lightness of weight make it an ideal material for containers, ducts, ceilings, etc. Thickness: ⅛″.



Forming Grade Armorply

porc-lin-ply

Porc-Lin-Ply is a weatherproof porcelain-faced panel for constructing building fronts, and as interior paneling in stores, schools, offices and hospitals. Made with a Weldwood exterior-grade plywood core faced with colorful, hard-to-mar porcelain and backed with a rust-resistant metal sheet. The porcelain facing will not fade, peel, crack or stain—resists scratching, denting and chipping. The exterior-grade plywood core is weatherproof—and the metal backing sheet balances the lamination, assuring straight panels. Thickness 5/16″. Comes in 36″ x 96″ stock size sheets in a variety of rich colors. Complete line of extruded aluminum moldings available for proper installation. Prices on request.

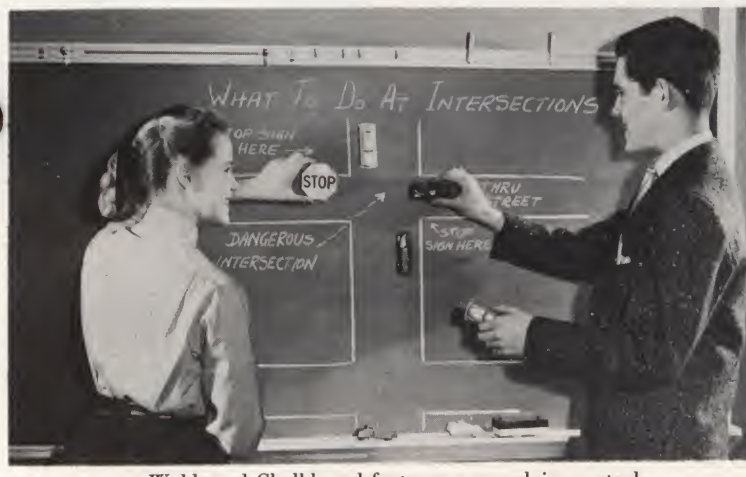


Porc-Lin-Ply was used on the marquee and building front at the entrance of the famous Chez Paree restaurant in Chicago.

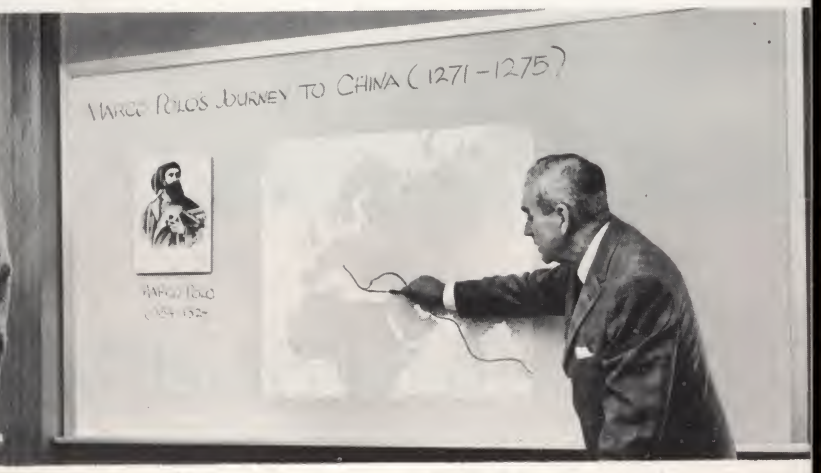
A new type chalkboard for use in schools, offices, hospitals, transportation terminals, factories, etc. Made by bonding porcelain-on-steel to ¼″ exterior grade Weldwood Plywood, backed with metal sheet. Exceptionally durable . . . resists abrasion, scratching, chipping, cracking or denting . . . cannot shatter or break . . . will not warp or buckle. The porcelain-on-steel surface attracts magnets for mounting visual aids. And this chalkboard is easy to maintain . . . washes clean with clear water. Never needs refinishing.

Weldwood chalkboard

Available in standard colors as follows: dark green (#151); light green (#128); grey-blue (#287); and gunmetal grey (#277). Also in "projection white" (#221-L) which can be used as a movie screen as well as a writing surface and mounting board. Weldwood Chalkboards can be mounted directly on plastered or unplastered walls with bolts and screws, without fixed grounds or finish trim.



Weldwood Chalkboard features a porcelain-on-steel surface that attracts permanent magnets for posting papers and other visual aids.



Weldwood "projection white" Chalkboard is not only a writing surface and a magnetic display board —but it can also be used as a movie screen.

Stock widths: 36″, 42″ and 48″. Lengths: 72″, 84″, 96″, 108″ and 120″. A sample will be supplied on request. Ask for details on *Weldwood Aluminum Chalkboard Trim*, a trim system designed to reduce the overall installed cost of chalkboard applications . . . and *Weldwood Tackboard*, a bulletin board for use with Weldwood Chalkboard installations.

weldwood pew seats

A standard molded plywood pew seat is now available in such handsome woods as Korina, walnut, oak, maple and mahogany. Particularly suitable for use in churches, courtrooms . . . and rail, air and bus terminals. Constructed with carefully matched 1/28″ face veneers of high quality. All-hardwood core. Guaranteed against delamination. Made in continuous lengths up to 10 ft., sanded and trimmed to specification. Thicknesses: ½″, ⅝″ and ¾″. Complete details and prices on request.



Weldwood Pew Seats in the First Christian Reformed Church, South Holland, Illinois. Manufactured and installed by Leird Mfg. Co., Little Rock, Ark.

Weldwood fire door

A beautiful wood-faced door that provides *positive protection* against searing fire and destructive heat. For homes, hospitals, schools, hotels, institutions, offices and apartment buildings. Weldwood Fire Doors are tested, approved and labeled for all Class "B" (vertical shaft) and Class "C" (room and corridor partition) openings by Underwriters' Laboratories.

Low heat transmission: Tests prove that after 30 minutes in the Underwriters' test furnace, the temperature rise on the unexposed surface of a Weldwood Fire Door is *less than 250° F.* At this time, the temperature in the furnace is well above 1500° F.

This low heat transmission rating is due to the incombustible *Weldrok* core —an extremely strong, lightweight, solid mineral material that will not burn, warp or shrink. It is a dimensionally stable core material that keeps the door straight and true and offers amazing fire protection.

Weldwood Fire Doors are manufactured in 1¾" thickness in sizes up to and including 4' x 7'. Stock face veneers include: birch, Korina, mahogany, rift oak and walnut. Only 10" x 10" or 8" x 12" vision panel frames for light openings can be provided.



This label on every Weldwood Fire Door includes the exact rating as tested by Underwriters' Laboratories.



This "Life-of-the-Installation" guarantee label is attached to every Weldwood "Stay-Strate" Door.

GUARANTEE

When properly installed under normal service conditions, the Weldwood Fire Door and the Weldwood "Stay-Strate" Door are *guaranteed* against warping, twisting or manufacturing defects *for the life of the installation* by United States Plywood Corporation. Any door found defective will be replaced without charge—including all labor costs of hanging and refinishing.

Weldwood "stay-strate" door

The Weldwood "Stay-Strate" Door is the only flush door that combines the natural beauty of hardwood veneer faces with the unique, incombustible solid core material—*Weldrok*. For use in both exterior and interior installations. The "Stay-Strate" Door offers many practical advantages. It is *completely warp-free* . . . fully guaranteed against warping, twisting or manufacturing defects for the life of the installation. It is fire-resistant, strong, light in weight. Provides an excellent barrier against noise and offers greater insulation value.

Each door is assigned an individual registration number which is assurance that the door is properly registered under the lifetime guarantee. Doors are available in 1¾" thickness in a complete range of sizes. 1⅜" and 2¼" "Stay-Strate" Doors are furnished on special order.

"custom royal" (micarta-faced) doors

For interior use only (restaurants, hotels, offices, schools, churches, auditoriums, etc.), wherever doors are continually subjected to kicks, scratches, fingerprints. Available with Micarta plastic faces in these Trugrain patterns: oak, maple, walnut and mahogany. The "Custom Royal" is available in 3 constructions: "Stay-Strate" with Weldrok core; lumber core; and hollow core. All standard door sizes and styles in 1¾" thickness, with light and louver openings as required. Other thicknesses on order.

staved lumber core flush doors

An all-purpose door for exterior and interior installations. The staved lumber core is constructed of pine or equal species. The narrow core pieces are laid on edge with the grain alternated in staved construction, making the door dimensionally stable. Cross bands and faces are laminated to the core with 100% waterproof resin glue, by the hot plate process. Also available with hardwood core of basswood, or equal species. Furnished with a variety of hardwood veneer faces in a wide range of sizes in 1⅜", 1¾", 2" and 2¼" thicknesses. Also 1⅛" and 1¼" stall doors.



Walnut Weldwood Fire Doors in the offices of Olin Mathieson Chemical Corporation, New York City. *Interior by:* Designs for Business.



Birch Weldwood "Stay-Strate" Doors in Lake Hiawatha School, Parsippany, Troy Hills, New Jersey. *Architect:* Emil A. Schmidlin.

hollow core flush doors

Hollow core doors of the best known manufacturers are in stock. These fine hollow core doors have proven their stability and long life through many years of use, as well as during exhaustive endurance and stability tests. Variety of sizes and wood faces in stock at all times. Made in both 1⅜" and 1¾" thicknesses. For interior and exterior use.

fir and pine panel doors

A wide variety of interior and exterior fir and pine panel and sash doors in stock designs available from many Weldwood warehouses. Also the Craw-Fir Door, an improved one-piece overhead-type garage door.

stabilized solid core doors

The Mengel Stabilized Solid Core Door is recommended for both interior and exterior use. The solid lumber core is processed to control warpage and movement. Weldwood carries a variety of sizes and woods in 1¾" stock thickness. Doors of 1⅛", 1⅜" and 2¼" thicknesses on order.

weldwood louver doors

Weldwood Louver Doors made of pine or fir lumber for use as room dividers, decorative screens, closet doors, access doors, etc. Standard door sizes. Thickness 1⅜".

other doors on special order

Sound Insulating Doors are furnished with three laboratory certified decibel ratings to meet the wide range of acoustical needs: 35 decibels, 1¾" thick; 40 decibels, 2½" thick; and 43 decibels, 3" thick. These doors are furnished with special stops, stop adjusters, gaskets, and automatic threshold-sealing device. Also *X-Ray Doors*, lead-lined to individual specifications and *Metal-Faced Doors* for restaurants, hotels and other institutions.

All types of Weldwood Doors are available to *match* Architectural Weldwood Plywood installations.



Novoply *Sliding* Door Unit

Sliding door units

novoply sliding door units

A pre-cut, packaged sliding door unit featuring doors made of Novoply, the flattest wood panel ever developed. Novoply is a 3-ply, all-wood panel consisting of 1/16″ surface of wood veneer flakes, a core of medium-sized chips and another 1/16″ layer of flakes. Flakes and chips are resin-impregnated and the 3 plies are formed and fused together under heat and pressure.

A typical Novoply Sliding Door Unit is shown on this page. These units are supplied in a complete package: including ¾″ Novoply doors, hardware and select jambs, headers and fascias. Novoply Sliding Door Units can also be joined together to build a complete sliding storage wall.

Novoply Sliding Doors are *guaranteed against warping* in excess of ⅛″, providing doors are properly installed and finished on both sides. Guarantee is limited to free replacement of doors, not including labor. Door may be finished "natural" or painted. Contact the nearest Weldwood branch for sizes and specifications of units stocked. Individual Novoply Sliding Doors, without packaged hardware, also available.

prefabricated sliding door units

These space-saving units are prefabricated frames furnished knocked-down and complete with all hardware, the best grade hardware available. Includes single pocket, double pocket and wardrobe units, designed primarily for use in 2 x 4 stud partitions.

Sliding Door Units offer the maximum space economy, work smoothly, and do away with unsightly floor tracks of the "old-type" sliding door. 1⅜″ Hollow Core Doors in any of the popular woods are specially adapted for use in any of the 3 standard units.

novoply "bi-fold" closet doors

This new Novoply folding door unit has many practical and space-saving applications. All parts are prefitted. No special framing is required. Can be easily installed in any plain square cased opening. Glides easily on silent nylon bearings. No maintenance problems—cannot slip off tracks. Available in a variety of door sizes for any door opening. Complete unit packed in a carton—ready to install.



Novoply *Bi-Fold* Door Unit

Weldwood movable partitions and partition panels

The Weldwood Partition Panel features the Weldrok incombustible core. This sub-dividing panel offers the beauty of real hardwood partitioning for nearly every type of room, including practical sub-dividing partitions in fireproof buildings.

Beautiful hardwood faces: Weldwood Partition Panels are faced both sides with fine hardwood veneers, such as birch, Korina and walnut—other fine woods on order. Panels faced with different wood on each side also can be obtained.

Fire-resistant: Made with a Weldrok core—the same core material used in the famous Weldwood Fire Door. This solid core material is incombustible, inert and extremely homogeneous.

Soundproof: The construction of this panel with the Weldrok core makes a more effective sound barrier than a 2 x 4 stud partition with metal lath and plaster on both sides. Also absorbs 4 times the sound compared with metal or plaster.

The Weldwood Partition Panel is strong, light weight, warpfree and stable. No maintenance required. Guaranteed for the life of the installation.

Panels furnished with face veneer running long way in widths from 6′ x 4′ and heights to 8′. Also with grain running short way in widths to 8′ and heights to 4′. Thickness: 1¾″.



Korina Weldwood Movable Partitions in the Central Staff Building, Ford Motor Company, Dearborn, Michigan. *Installer:* Detroit Partition Co.

Weldwood Movable Partitions offer the warm, natural beauty of the finest *real wood* paneling plus complete movability. When combined with aluminum extrusions and glass, the beauty of the installation is further enhanced. With Weldwood's exclusive metal key construction, these partitions are locked together like a solid wall—yet, they can be quickly and easily dismantled and rearranged in a few hours.

Featuring the *Weldwood Partition Panel*—the most versatile subdividing panel ever developed—Weldwood Movable Partitions are the perfect solution to the problem of room subdividing in offices, schools, hospitals, stores, banks, and dozens of other interior installations.

FEATURES:

- flexibility and flush design
- beauty of real wood
- panels with incombustible Weldrok core
- warpfree doors (*Weldwood Stay-Strate Door*) with Weldrok core
- standard modular panel units up to and including 6′0″ wide
- interchangeable units—positive metal connectors
- accessible concealed wiring in base, post and cornice
- light in weight—fewer parts
- easy installation—low maintenance
- fire-resistant—soundproof

Weldwood Movable Partitions are sold by exclusive distributors and dealers throughout the country. Contact any Weldwood branch for the name of the distributor near you.

adhesives and finishing materials



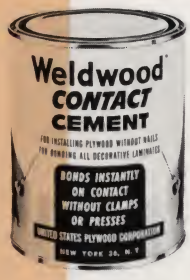


weldwood presto-set glue

. . . the "white" polyvinyl liquid glue. Bonds wood to wood, cloth to cloth, cloth to paper, cloth to leather, etc. Ready to use—fast setting. Advanced formula—won't separate—unharmed by freezing. Odorless, non-toxic, non-flammable. Clean working, won't stain. Forms strong joints that *stay* strong.

WELDWOOD PRESTO-SET GLUE

¾ oz. tube	.19
1½ oz. tube	.29
3½ oz. tube	.49
9¼ oz. "squeezer" bottle	.99
1 pt. glass jar	1.39
1 pt. "squeezer" bottle	1.79
1 qt. jar	2.39
1 gal. jar	6.00
5, 10, 30 and 55-gallon drums	Prices on request.



weldwood contact cement

. . . a non-staining, ready-mixed liquid adhesive. Bonds instantly *on contact*—without clamps or presses. Highly water-resistant. Ideal for bonding Micarta and other plastic laminates. Also for installing plywood paneling without using nails.

WELDWOOD CONTACT CEMENT

¾ oz. bottle	.29
1¼ oz. tube	.40
3 oz. bottle	.70
1 pt. can	1.45
1 qt. can	2.45
1 gal. can	7.40
5 gal. cans	Prices on request.



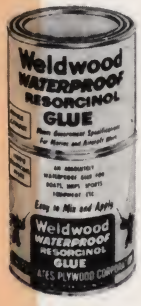
weldwood plastic resin glue

. . . the best-known wood glue. Consists of one-part powder which mixes easily with cold water—ready for instant use. Joins wood to wood and other porous materials in a *permanent* bond. Unaffected by moisture, bacteria, fungus or mold. Will not stain.

WELDWOOD PLASTIC RESIN GLUE

3½ oz. can	.35
8 oz. can	.65
1 lb. can	.95
5 lb. can	3.75

Prices on request for larger industrial sizes.



weldwood waterproof resorcinol glue

. . . a cold-setting type glue that provides completely *waterproof* and *weatherproof* bonds. Withstands cold or boiling water, moist or dry heat, mold or fungus, solvents, sub-zero cold, tropic heat, mild acids or alkalies. For boat building, airplane construction, outdoor furniture, sports equipment, etc.

WELDWOOD WATERPROOF RESORCINOL GLUE

¼ pt. unit*	1.00
1 pt. unit*	3.10
1 qt. unit*	4.90
1 gal. unit*	17.00
5, 30 and 55 gal. drums	Prices on request.

*Unit consists of 1 can liquid resin and 1 can powder catalyst.



satinlac

. . . brings out and preserves the natural grain and beauty of *all* woods—hardwoods and softwoods, plywood and lumber. Water-clear, brushes or sprays easily. A complete finish—no sealer required. Avoids that "built-up" look of varnish. Dries quickly—"out-of-dust" in 30 minutes—ready for subsequent coats in 3-4 hours. Protects wood—resists water and alcohol. Recommended for finish coats over White Firzite on blond and pickled effects—prevents "yellowish" cast.

SATINLAC

pints	1.25 per can
quarts	2.20 per can
gallons	7.35 per gal.
5-gallons	7.25 per gal.

Free sales aids available to dealers for merchandising the products shown on these pages. Includes counter displays, imprinted "take-one" leaflets, newspaper ad-mats and electros and cuts for dealer catalogs. *Write:* United States Plywood Corporation · Industrial Adhesives Division, 55 West 44th Street, New York 36.

adhesives and finishing materials





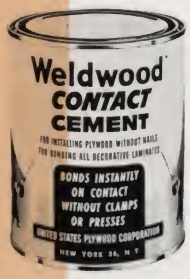
weldwood presto-set glue

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1 lb. can	.95
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1 pt. unit*	3.10
1 qt. unit*	4.90
1 gal. unit*	17.00

5, 30 and 55 gal. drums . . . Prices on request.

*Unit consists of 1 can liquid resin and 1 can powder catalyst.



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FIRZITE

	Clear	White
pints	.90 per can	1.15 per can
quarts	1.60 per can	2.00 per can
gallons	5.20 per gal.	6.55 per gal.
5-gallons	4.90 per gal.	6.25 per gal.



firzite

. . . a penetrating resin sealer and undercoater for softwoods and hardwoods. Minimizes grain raise and "checking" in paint and enamel work on fir plywood and other softwoods. Excellent base for oil stains. Available in both *Clear* and *White*. *Clear* for use prior to staining or varnishing softwoods . . . also for use as a sealer prior to paint or enamel, especially with dark colors. *White* is pigmented and not only seals wood but produces an excellent undercoat for paint and enamel. Ideal for use on *all* woods to obtain blond and pickled effects. Both *Clear* and *White* Firzite can be tinted with colors-in-oil and used as stains . . . *Clear* for dark stains and *White* for grays and pastels.

WELDWOOD FLEXIBLE WOOD-TRIM

Display Unit 32.04
(36 rolls at 89c each)

Refills

8-ft. containers 10.68
(12 rolls at 89c each)

16-ft. containers 19.08
(12 rolls at $1.59 each)

Large industrial sizes also available in various widths.



weldwood flexible wood-trim

. . . real wood veneer in handy rolls, 1″ wide. For edging plywood panels and lumber. No heat, irons, pressboards or clamping necessary. No sawing or nailing. Use with your favorite woodworking glue. Also for countless decorative uses, such as decorating coffee tables, trays, waste baskets, picture frames, lamp shades, etc. Available in oak, birch, African mahogany, walnut, fir and Sonora.

finishing kits

Special finishing kits have been developed to allow you to achieve the same finish on Weldwood Moldings as that found on Weldwood pre-finished paneling. These kits are designed for use on moldings of the same wood specie as that of the Weldwood paneling. For example, use birch finishing materials on birch moldings to match birch prefinished paneling. Prices on request.

HARDWOOD MOLDINGS

All prices per lineal foot.

	Cherry and Mahogany	Walnut	Maple	Oak and Korina
Chair Rail	.38	.43	.24	.27
Casing	.28	.40	.19	.20
Crown	.32	.36	.20	.23
Base	.44	.51	.28	.32
Shoe	.13	.14	.08	.09
Cove	.16	.18	.10	.11
Stool	.55	.63	.35	.39
Stop	.20	.21	.14	.15

VENEER-FACED ALUMINUM MOLDINGS

All prices per lineal foot.
Available in the following woods: Korina, Oak, Mahogany, Maple and Walnut.

1/4″

End Cap	.44
Divider	.36
Outside Corner	.50
Inside Corner	.50

3/4″

End Cap	.48
Divider	.48
Outside Corner	.59
Inside Corner	.59

COVE MOLDINGS

Convex Long Grain	.73
Concave Short Grain	.73
Convex Short Grain	.73
Concave Long Grain	.73



Weldwood moldings

Hardwood Moldings and Trim: available in a variety of styles for window and door casing, ceiling cove or crown, chair rails, window stools, floor base and shoe, etc. Made with real hardwood lumber, these moldings are expertly machined and cut, ready to finish. Available in walnut, oak, maple, cherry, Korina and mahogany.

Veneer-faced Aluminum Moldings: for fast easy installation of plywood paneling. Eliminates corner and joint problems. Made of *real hardwood* (permanently bonded to an aluminum body). With these moldings 50% of the nailing on the panel face is eliminated. Made in 2 sizes to fit ¼″ and ¾″ panels. Available in oak, mahogany, walnut, Korina and maple in 8-foot strips.

All-plywood Cove Moldings: for cabinet and room corners, lighting coves and window trim. Comes in 2 styles: "Regular Cove" and "Sharp Angle Cove", the latter made with a sharp 1¾″ radius. Both styles in concave and convex shapes with both long and short grains in oak, mahogany, walnut, Korina and maple.



Weldwood product applications are unlimited



Bank Interiors—Weldwood Architectural Plywood



Hospital Interiors—Weldwood Hardwoods

Church Interiors—Weldwood Hardwoods





Stock Quotation Boards—Weldwood Chalkboard



Restaurants—Weldwood Hardwoods



Corridors—Weldwood Random-grade Flexwood



Office Interiors—Weldwood Hardwoods

School Interiors—Weldwood Hardwoods



Home Interiors—Weldwood Hardwoods



Why Weldwood is the world's best known plywood



ADVERTISING in the leading consumer magazines and in a group of prominent trade publications has brought the Weldwood name before millions of people.





Weldwood plywood point-of-sale displays



NEWSPAPER AD-MATS, supplied to lumber dealers, neatly tie-in with current national consumer advertising. They tell the consumer where to buy Weldwood plywood and allied products.





DEALER SALES AIDS for practically every Weldwood product are widely used by dealers.

Catalogs, brochures, envelope enclosures, counter display cards, window streamers, etc., help to answer all the questions about Weldwood products and provide helpful installation data.



Dealers: For complete details on how to obtain any of the display units shown here—plus information on the new *Weldwood Panel Parade*—contact your nearest Weldwood branch office—or, write to United States Plywood Corporation, Sales Promotion Department, 55 W. 44th Street, New York 36.

list of branches



Albany, N. Y.	Fuller Road
Allentown, Pa.	1302-10 N. Sherman St.
Atlanta, Ga.	1460 Ellsworth Drive, N. W.
Baltimore, Md.	2020 Mosher St.
Birmingham, Ala.	1230 Second Ave. South
Boston, Mass.	3890 Mystic Valley Parkway, Medford
Bristol, Va.	72 Commonwealth Ave.
Brooklyn, N. Y.	89-17 Union Turnpike
Buffalo, N. Y.	300 Greene St.
Charlotte, N. C.	1026 Jay Street
Chicago, Ill.	6450 W. Cortland St.
Chicago, Ill. (Burnside Branch)	9633 Cottage Grove Ave.
Cincinnati, Ohio	6225 Wiehe Road
Cleveland, Ohio	10801 Broadway Ave.
Columbia, S. C.	Laurel & Huger Sts.
Columbus, Ohio	925 Burrell Ave.
Culver City, Cal.	3571 Hayden Ave.
Dallas, Texas	8650 Denton Drive
Decatur, Ill.	2165 North Lowber St.
Denver, Colo.	4511 East 46th Ave.
Detroit, Mich.	6845 Dix Ave.
Fresno, Cal.	1626 S. Pearl St.
Glendale (Los Angeles 39), Cal.	4921 San Fernando Rd., West
Grand Rapids, Mich.	3415 Eastern Ave., S. E.
Greenville, S. C.	Worley Road
Harrisburg, Pa.	3307 N. 6th St.
Hartford, Conn.	580 Tolland St.
High Point, N. C.	Prospect St. at Sou. Rwy.
Houston, Texas	330 S. 66th St.
Indianapolis, Ind.	1828 English Ave.
Jacksonville, Fla.	603 East 8th St.
Kansas City, Kan.	2935 Chrysler Rd.
Knoxville, Tenn.	2734 Middlebrook Pike N. W.
Los Angeles, Cal.	4480 Pacific Blvd.
Louisville, Ky.	358 Farmington Ave.
Memphis, Tenn.	46 Buntyn St.
Miami, Fla.	3545 N. W. 71st St.
Milwaukee, Wis.	3354 N. 35th St.
Newark, N. J.	135 Avenue I
New Hyde Park, N. Y.	101 Nassau Terminal Rd.
New Orleans, La.	887 Race St.
New York, N. Y.	806 E. 144th St.
Norfolk, Va.	1412 Ballantine Blvd.
Oakland, Cal.	330 Brush St.
Oklahoma City, Okla.	4608 N. Cooper St.
Omaha, Neb.	4450 Commercial Ave.
Philadelphia, Pa.	1717 N. Delaware Ave.
Phoenix, Ariz.	1323 North 22nd Ave.
Pittsburgh, Pa.	860 Pennsylvania Ave.
Pittston, Pa.	Tunkhannock and Packer Aves.
Portland, Ore.	3333 N. W. Front Ave.
Providence, R. I.	Patton Road, Rumford
Raleigh, N. C.	Old Wake Forest Road
Richmond, Va.	707 E. 7th St.
Roanoke, Va.	2502 Patterson Ave., S.W.
Rochester, N. Y.	1965 East Avenue
Sacramento, Cal.	5914 R. Street
Saginaw, Mich.	1901 Rust Ave.
St. Louis, Mo.	4268 Utah St.
St. Paul, Minn.	764 Vandalia St.
Salt Lake City, Utah	774 South 4th West St.
San Antonio, Texas	435 Seguin St.
San Diego, Cal.	1346 S. 28th St. at Harbor Drive
San Francisco, Cal.	1100 Army St.
Santa Ana, Cal.	1124 17th St.
Santa Clara, Cal.	570 Martin Ave.
Seattle, Wash.	13th & West Nickerson Sts.
Spokane, Wash.	E. 3508 Riverside Ave.
Syracuse, N. Y.	Deere Road-Industrial Park
Tampa, Fla.	505 N. Rome Ave.
Toledo, Ohio	1661 Campbell Ave.
Washington, D. C.	2142 Queens Chapel Rd. N. E.
Youngstown, Ohio	499 N. Meridian Rd.
In Canada: Weldwood Plywood, Ltd.	
London, Ontario	539 First St.
Montreal, Quebec	395 Stinson Blvd.
Ottawa, Ontario	2418 Weldwood Rd.
Quebec City, Quebec	1020 Blvd. Des Capucins
Toronto, Ontario	55 Plywood Place
Winnipeg, Manitoba	750 Berry Street

Exclusive Distributors

Honolulu, Hawaii, Lewers & Cooke, Ltd., P. O. Box 2930

San Juan, Puerto Rico, Enrique A. Castillo, Inc., P. O. Box 664

All products distributed by United States Plywood Corporation are trademarked and/or patented.



the Weldwood catalog

United States Plywood Corporation
Executive Offices: 55 West 44th Street, New York 36, N. Y.
In Canada: Weldwood Plywood, Ltd.

FORM 1640E-5609

LITHO IN U. S. A.



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